2. Title:	<u>ann an deile an tao an an air an </u>	3. Operator:	4. DR Number Page Date Re
Report NASA Occ	upational Health Self-Assessment	QA00	6-SA06
	SUBMITTAL REQ	UIREMENTS	
5. Type: 2 7. Distribution: RA20 (1 Copy)	6. Frequency of Submission: AN		
QA00 (1 Copy)			
	8. Initial Submission:		
9. As of Date:	April 1, 2000		
COB September 20			
Submission of one Services. DRD will	ASA Headquarters through the SSC NAS (1) copy each to QA00 Safety Officer an not be considered complete without the Number and copy ready to be filed in S	d one (1) copy to RA following:	
	DATA REQUIREMENT D	ESCRIPTION (DRD)	
	Fig. No. 20, 100 mily to the Artist to the Artist to	12. St	andard DRD Number Rev. Page Date
11. Standard DRD Title:	upational Health Self-Assessment		15. Reference: NPD 1810.2

This Data Requirement Description (DRD) establishes the requirement for documenting SSC's compliance with health related OSHA and local requirements.

- 16.2 APPLICABLE DOCUMENT: None.
- 16.3 CONTENTS: The self-assessment results shall be entered into a predetermined questionnaire from NASA HQ's Occupational Health Program.
- 16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and on 3.5" disk, or otherwise specified by NASA.
- 16.5 MAINTENANCE: N/A
- 16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: The cost to prepare this DR shall include costs from Medical (Annex 8).

NASA	National Aeronautics and Space Administration	
	John C. Stennis Space C	enter

Data Procurement Document

1. Number Issue

	ministration Stennis Space Center		
2. Title:		3. Operator:	4. DR Number Page Date Rev.
Report, Facility Safety and Environmental Health Inspection		QA00	6-SA10
Juditen Avers	SUBMITTAL REC	UIREMENTS	
5. Type: 1	Frequency of Submission:     AN		
7. Distribution:			
QA00 (1 copy) RA00 (1 copy)			
	8. Initial Submission:		
9. As of Date:	October 1, 2000 (to include FY00 inspect	tions)	
NLT Sept 30			
10. Remarks:	in the state of the control of the state of	<u>Nama Para da Maranda da Maria.</u> Ny INSEE dia mampiasa ny kaominina dia mampiasa ny kaominina mpikambana amin'ny fivondronana amin'ny faritr'ny	。 - 1987年 - 1980年 - 1985年 - 1
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			14. – 15. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16. – 16
	DATA REQUIREMENT D	ESCRIPTION (DRD)	
11. Standard DRD Title:			Standard DRD Number Rev. Page Date
	ety and Environmental Health Inspection		
	mental Health facility inspection data to be hazards in SSC facilities for disposition by anagement.	14. Interrelationship:	15. Reference: SPG 8715.1 NPD 8710.2B
16. Preparation Informat			2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	Data Requirement Description (DRD) estab nvironmental health at SSC.	lishes the requirer	ment to submit a report on
16.2 APPLICABLE	DOCUMENT: None		크로 보는 이 시간 및 그 보고 있는 경험 생각. 보는데 이어 이 및 기존 보고 살을 보고 있는 것 같다.
data shall be collect	Report facility safety and health hazards ide ted from September of the previous fiscal year reduction and report generation in September	ar through August	of the current fiscal year
16.4 FORMAT: Re	port will be submitted on 8 ½" x 11" paper a	nd on 3.5" disk, or	as otherwise specified by NASA.
16.5 MAINTENANC	CE: None		
166 EVCEDTIONS	S/ADDITIONS TO THIS STANDARD DRD: 1		급취 생산하는 모습을 보이는 사람들이 얼마나를 걸

NASA	National Aeronautics and Space Administration
	John C. Stennis Space Center
2. Title:	

Data Procurement Document

1. Number Issue

2. Title:		3. Operator:	4. DR Number Page Date Rev.
Report, Confined	d Space Inventory	QA00	6-SA11
		AL REQUIREMENTS	
5. Type: 3	6. Frequency of Submission: AN		
7. Distribution:			
1 Copy			
	8. Initial Submission:		
9. As of Date:	November 1, 1999		
10. Remarks:			
After permit-requ	ired confined spaces are identified or re	-classified at SSC, inventory	must be updated for
After permit-requ	ired confined spaces are identified or re DR provides a status to NASA S&MA of	-classified at SSC, inventory these updates.	must be updated for
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16.5 MAINTENANCE: The inventory shall be maintained in a current condition by incorporation of updates provided by SSC organizations responsible for certain SSC facilities (permit-required confined spaces).

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None.

	<ul> <li>All the second of th</li></ul>
NASA	National Aeronautics and Space Administration
	John C. Stennis Space Center

Data Procurement Document 1. Number

2. Title:	"你就是'看你没有这个的数别看'的"我是这个 <b>的</b> 是是是	3. Operator:	4. DR Number Page Date Rev.	<u> </u>
Report, Radiation	Source Inventory and Audit Activities	QA00	6-SA12 1 of 1	ļ
	SUBMITTAL RI	· · · · · · · · · · · · · · · · · · ·		<u>i sasi</u> Ji sab
5. Type: 3	6. Frequency of Submission: AN			
7. Distribution: RA00 (1 copy) QA00 (1 copy)				
	8. Initial Submission:			
9. As of Date:	March 10, 2000		하게 되었습니다. 그는 가는 이 모든 모든 사용 등 등 등에 보는 등의 가격 자꾸 다른	
February 28				
10. Remarks: Copies of all "Pre-Coordinator at all t			Radiation Safety	
11. Standard DRD Title	DATA REQUIREMENT			
Land Maria Carlo	: Source Inventory and Audits Activities	12. Standard	DRD Number Rev. Page Date	
Report, Radiation (		14. Interrelationship:	15. Reference:	
13. Use: To maintain a curre	ent inventory of ionizing radiation ad provide local records of SSC radiation formance.	Non-ionizing radiation Regulations for Control Of Radiation in Mississippi State Department Of Health	SSC's Environmental Resource Document 29 CFR 1910.97 SPG 8715.1	

- includes an inventory of all ionizing radiation sources at SSC; and a summary of audit activities throughout the previous reporting period.
- 16.2 APPLICABLE DOCUMENT: None.
- 16.3 CONTENTS: A request form letter to all radiation source users should be submitted annually for updates. The final submittal to the Environmental Office shall include an updated inventory of all SSC radiation sources and copies of Environmental Health audits performed, if any, for those sources during the previous calendar year.
- 16.4 FORMAT: Annual Reports will be submitted on 8 1/2" x 11" paper and on 3.5" disk. The SSC Radiation Source Inventory shall be updated, as needed, in a database on the SSC Server (S&MA Web Page).
- 16.5 MAINTENANCE: The inventory shall be maintained in a current condition by incorporation of updates provided by radiation source users. The audit activities portion of the report shall include copies of all audit reports (e.g., Pre-Operational Survey, State Audit Reports) conducted throughout the course of the year. These audit activities shall be maintained as completed and compiled for this annual submission to reflect all calendar year audits.
- 16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None.

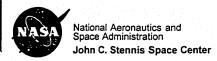
			Data Procurement Documen
Space Ad	Neronautics and DATA REQUIRING Stennis Space Center	EMENT (DR)	1. Number Issue
Ž. Title: Report,	Mishap Notification, Investigation, and	3. Operator:	4. DR Number Page Date Rev.
Corrective Action (	NF 1627)	QA00	6-SA13 1 of 2
A are the car and the	SUBMITTAL RE		
5. Type: 3	6. Frequency of Submission:		
7. Distribution:			
QA00 (1 Copy) *RA00 (1 Copy)			
DA00 (1 Copy)	8. Initial Submission:		
9. As of Date:	CD - Within 24 hours of Mishap - any ca	ategory in Block 13 and 1	16.3.
N/A			
	계속 밝혀보고 생각수 있습니다. 하고 있다.		
10. Remarks:			
TO. INCIDIANS.			
Use NASA Mishap	Report NF 1627		
*One copy to the N.	ASA Property Officer if equipment is involv	ed. (RA20)	

DATA REQUIREMENT DESCRIPTION (DRD) 11. Standard DRD Title: 12. Standard DRD Number Rev. Page Date Report, Mishap Notification, Investigation, and Corrective Action 14. Interrelationship: 15. Reference: To report contractor mishaps (Type A, B, C) incidents, Accident Reporting Trend NPD 8621.1G close calls and mission failures to prevent recurrence and Trend Analysis & NHB 1700.1 (V1-B) to manage potential liabilities Corrective Action NPD 8710.2B SPG 8715.1 NPD 8700.1

16. Preparation Information:

One copy to Contracting Officer

- 16.1 SCOPE: This form (NF 1627) and reporting requirement replaces all previous reporting forms, dates and atablishes data requirements.
- 16.2 APPLICABLE DOCUMENTS: NASA Form 1627, NPD 8621.1G, NASA "Mishap Reporting and Investigating Policy."
- 16.3 CONTENTS: NF 1627 is a 3-part form requiring initial submission of first part within 24 hours of a mishap (Type A, B, C), incidents and close calls with the potential of being mishaps which are type A or B bodily injury and/or and/or property damage, or type C property damage. Part two is due within 10 working days after initial report whether or not corrective action can be resolved. Should the contractor choose to convene a formal investigation requiring more than 10 working days to perform its investigation, the contractor will immediately notify the NASA Safety Office and request an extension of the ten-day requirement.
- 16.4 MAINTENANCE: Forms for mishaps will be retained for 10 years.



## DATA REQUIREMENT (DR) **Continuation Sheet**

Data Procurement Document 1. Number

Issue

Report, Mishap Notification, Investigation, and

3. Operator:

4. DR Number Page Date Rev.

Corrective Action Report (NF 1627)

QA00

6-SA13 2 of 2

**DATA REQUIREMENT DESCRIPTION - CONTINUATION** 

11. Standard DRD Title:

12. Standard DRD Number Rev. Page Date

Report, Mishap Notification, Investigation, and Corrective Action Report

16. Preparation Information:

16.5 FORMAT: Report will be submitted on (Form 1627) NASA Mishap Report (latest revision). All attachments will be submitted on 8 1/2" x 11' paper or as otherwise specified by NASA.

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None.

Space A	dministration	REMENT (DR)		Data Procurement Document  1. Number Issue
2. Title:	Stennis Space Center	3. Operator:		4. DR Number Page Date Rev.
Input. Incident Re	porting Information System (IRIS)	QA00		6-SA14
		REQUIREMENTS		0-0/14
5. Type: 1 7. Distribution:	6. Frequency of Submission: AR			
1 Copy QA00 (1 copy)	8. Initial Submission:			
9. As of Date:	AR			
AR				
10. Remarks:				
DRD will not be co System (IRIS).	nsidered complete until statistics are inp	utted into the NAS	A Incident Re	porting Information
	DATA REQUIREME	NT DESCRIPTION (D	RD)	
<ol> <li>Standard DRD Title</li> <li>Input, Incident Rep</li> </ol>				RD Number Rev. Page Date
13. Use:	vernment with a summary of contractor	14. Interrelations DR 6-SA13	hip:	15. Reference: NPG 8715.2 (Draft) NPD 8710.2B

- 16. Preparation Information:
- 16.1 SCOPE: This Data Requirement Description (DRD) establishes the requirements for collecting and reporting mishap statistics, utilizing the computer-based NASA Incident Reporting Information System (IRIS).

SPG 8715.1 NPD 8621.1G

- 16.2 APPLICABLE DOCUMENT: None.
- 16.3 CONTENTS: The data shall include statistical data, such as frequency (or incidence) rates, severity rates, number of hours worked, number of employees, number of mishaps, number of days lost from work, dollar totals for government property losses incurred by the contractor. Other data (such as statistical analyses) may be generated and presented as required to support further analyses (such as trends).
- 16.4 FORMAT: Format for input is provided by IRIS software (government provided).
- 16.5 MAINTENANCE: IRIS input shall be an integrated product across the contract (including Medical Clinic). IRIS automatically calculates year-end statistics from input.
- 16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None.

		Data Procurement Document
Space Administration	A REQUIREMENT (DR)	1. Number Issue
John C. Stennis Space Center  2. Title:	3. Operator:	4. DR Number Page Date Rev.
Report, Accident/Incident Summary	QA00	6-SA15
Report, Accidentification Summary	SUBMITTAL REQUIREMENTS	
5. Type: 3 6. Frequency of Submission: MO  7. Distribution: 2 Copies  8. Initial Submission: 9. As of Date: Five working days after er		
End of calendar month		
10. Remarks:		
1 Copy (QA00)		
		그 회사 그는 경기에 발 환경 최근 시간에 변속되는 발매 회사는 기가 있는 글 첫 국민 중에 화관시작 교회
ganganan ayan baran ayan baran ayan baran bar	REQUIREMENT DESCRIPTION (DRD)	
11. Standard DRD Title:	12.	Standard DRD Number Rev. Page Date
Report, Accident/Incident Summary		
Use:     Monthly summary safety data to be used to evalue contractor safety program performance.	uate 14. Interrelationship:	NHB 1700.1 (V1-B) or latest revision
		NHB 1700.1 (V-2)

16.1 SCOPE: This report provides a monthly summary of the contractor safety program accomplishments.

16.2 APPLICABLE DOCUMENTS: SPG 8715.1, NHB 1700.1 (V1-B) (V-2)or latest revision.

16.3 CONTENTS: This Data Requirement Description (DRD) establishes the requirements for the preparation and submittal of a report which provides a statistical summary of fatalities, manhours worked, number of lost-time injuries or illnesses, lost-time frequency rate, number of mishaps and close calls, and average number of employees by month. All accidents, for example, including vehicle accidents, incidents, injuries, and fires, shall be reported in summary format.

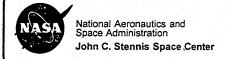
16.4 FORMAT: NASA Temporary Form will be used.

16.5 MAINTENANCE: N/A

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None.

Space Ad	Aeronautics and DATA REQUIR dministration Stennis Space Center	EMENT (DR)	Data Procurement Documen  1. Number issue
2. Title:		3. Operator:	4. DR Number Page Date Rev.
Plan, SSC Safety	and Health Awareness	QA00	6-SA17 1 of 2
Systematics (Fig. )	SUBMITTAL REQ	UIREMENTS	<u>Carrier de la companya dela companya dela companya dela companya dela companya de la companya d</u>
5. Type: 1 7. Distribution: QA00 (1 Copy) RA00 (1 Copy)	6. Frequency of Submission: AN		
	8. Initial Submission:		
9. As of Date:	October 31, 1999		
COB Oct. 30			
10. Remarks:			
Submission of one	(1) copy each to QA00 Safety Officer an	d RA00.	
	이 시험 등 보이 일 등 하는데 이렇게 있다. 요즘 100 전체에 이 보통 하는데, 그 목록 하는데		
	DATA REQUIREMENT D	ESCRIPTION (DRD)	
11. Standard DRD Title		12. Stand	lard DRD Number Rev. Page Date
	and Health Awareness		
13. Use:		14. Interrelationship:	15. Reference:
To describe a safe	ty and health awareness plan for SSC.		SPG 8715.1 NPD 8710.2B NPD 1800.2 NPG 8715.2 (Draft)

- 16. Preparation Information:
- 16.1 SCOPE: This DRD establishes the requirement for an Annual SSC Safety and Health Awareness Plan.
- 16.2 APPLICABLE DOCUMENTS:
- 16.3 CONTENTS: Develop and provide for NASA review a written plan on how the contractor plans to implement to implement a SSC site-wide safety and health awareness program. Implement safety and health awareness activities and campaigns, detailed in the plan. This plan should be aimed at motivating SSC employees, including resident agencies and support contractors, to strive for a mishap-free and healthy work environment. Specific products include posters, announcements, newsletters, videos, and other awareness/motivation items. Products will be technically correct, grammatically correct, and free of spelling errors. Specific events include NASA Safety and Health Observance Day, SSC Safety and Health Council Meetings and Hurricane Season Preparedness.



## DATA REQUIREMENT (DR) **Continuation Sheet**

Data Procurement Document

1. Number

2. Title:

3. Operator:

4. DR Number Page Date Rev.

Plan, SSC Safety and Health Awareness

**QA00** 

6-SA17

2 of 2

DATA REQUIREMENT DESCRIPTION - CONTINUATION

11. Standard DRD Title:

12. Standard DRD Number Rev. Page Date

Plan, SSC Safety and Health Awareness

16. Preparation Information:

#### 16.3 CONTENTS (Cont)

The SSC Safety and Health newsletter will be published quarterly with hardcopy distribution and S&MA Website information maintenance performed for each. SSC Safety and Health Council meeting (quarterly) information will be managed via electronic media (e.g., website maintenance, member notification). Slogan boards and signage poster boards will be changed out at the beginning of each month.

16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and a 3 1/2" disk, or format as provided by NASA.

16.5 MAINTENANCE: N/A

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None

## National Aeronautics and Space Administration John C. Stennis Space Center

### DATA REQUIREMENT (DR)

Data Procurement Document 1. Number Issue

2. Title: Report, S	SSC Safety & Environmental	3. Operator:	4. DR Number Page Date Rev.
Training and Certific	eation	QA00	6-SA18 1 of 2
	SUBMITTAL REQUII	REMENTS	
5. Type: 3 7. Distribution: RA00 (1 Copy) QA00 (1 Copy)	6. Frequency of Submission: AN		
9. As of Date: COB June 30	8. Initial Submission: June 30, 2000		

Information is updated within 15 days of change. QA00 Safety to be notified of upcoming expirations 60 days prior to expiration that is not already planned for retraining. Submission of one (1) copy to QA00 NASA Safety and one (1) copy to NASA Environmental Office.

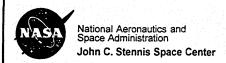
Course list includes the following: Forklift Safety; Mobile Crane Operator and Rigging Safety; Overhead crane And Hoist Safety (Bridge Crane, Jib, Monorail, Fixed Hoist); General Rigger Safety; Derrick Safety (Operator, Drum Watch, Rigger/Talker); Personnel Lift Safety (Lift-A-Loft, Aerial Manift, Bucket Truck); Personnel Hoist Safety (Spider Staging); Cryogenic Safety; High Pressure Systems Safety; Confined Space Safety; Electrical Safety-Related Work Practices; High Voltage Electrical Safety (Sub-Stations); Lockout/Tagout (Hazardous Energy Control); O2/LEL/Toxic Meter Operation; Personal Protective Equipment (Head, Foot/Leg, Eye/Face, Hand/Arm, Torso and Marine); New SSC Employee Safety Orientation; Asbestos Maintenance, Levels I & II Respiratory Users, Hearing Conservation, Hazard communication, Heat Stress Awareness, HAZWOPER/HAZMAT, ergonomics, and Versa Hood.

11. Standard DRD Title:		12. Standard D	RD Number Rev. Page Date
Report, SSC Safety & Environmental Training & Certification	n j	4.5.6.4.9	
13. Use:	14. Interrelatio	nship:	15. Reference:
Provide a summary report to the government of persons			SPG 8715.1
trained in the categories listed in "Remarks" above.			29 CFR 1910
			29 CFR 1960
			29 CFR 1926

16.1 SCOPE: This Data Requirement Description (DRD) establishes the requirement for documenting and maintaining records of safety and environmental training performed annually for NASA, resident agencies and SSC Contractors.

16.2 APPLICABLE DOCUMENT: None.

- 16.3 CONTENTS: The records shall include, but not be limited to, the following:
- A. Date and location place the course was presented.
- B. Name and crew # of individuals attending course.
- C. Attendees' company affiliation.
- D. Course title and description.
- E. Type of course certification, as applicable.
- F. Course evaluation data.
- G. Agency code numbers, as applicable.
- 16.4 FORMAT: Report will be submitted on 8 ½" x 11" paper, while information will be electronically maintained on the SSC Server and S&MA web site.



## DATA REQUIREMENT (DR) **Continuation Sheet**

Data Procurement Document 1. Number

Issue

Report, SSC Safety & Environmental

3. Operator:

4. DR Number Page Date Rev.

Training and Certification

QA00

6-SA18

2 of 2

DATA REQUIREMENT DESCRIPTION - CONTINUATION

11. Standard DRD Title:

12. Standard DRD Number Rev. Page Date

Report, SSC Safety & Environmental Training and Certification

16. Preparation Information:

16.5 MAINTENANCE: SSC Safety and Environmental Training and Certification information shall be maintained on the SSC Server. This database shall be available for NASA review upon request.

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDRDS DRD: Database structure may be changed by the contractor upon approval of the C.O.

	시민들은 일반이다 달라는 얼마다	e de la companya de
NASA	National Aeronautics and Space Administration	
	John C. Stennis Space	Center

Data Procurement Document

1. Number Issue

2. Title:		3. Operator:	4. DR Number Page Date Rev.
Report, Food Sen	vice Sanitation Inspection	QA00	6-SA20
	SUBMITTAL REC	QUIREMENTS	
5. Type: 3 7. Distribution:  RA20 (1 copy)	6. Frequency of Submission: QU		
QA00 (1 copy)	8. Initial Submission:		
9. As of Date:	November 1, 1999		
Last calendar day of month			
	ns will be performed of food service facing 1002, Food Service Facility, to be ser	nt to NAVOCEANO Safety v	
11. Standard DRD Title	DATA REQUIREMENT		RD Number Rev. Page Date
	vice Sanitation Inspection		
13. Use:	us of food service sanitation in NASA	14. Interrelationship: Mississippi State Board of Health, Division 100, Part 10, Food Service Sanitation	15. Reference: NMI 1800.4
and maintaining c	ation: his Data Requirement Description (DRD) copies of Food Service Facilities sanitation. E DOCUMENT: None.		t for documenting
16.3 CONTENTS Deficiencies corre	S: The data shall include sanitation defice the case of the case of the facility states or the facility states.	rly report. Any deficiencies	and related comments. presenting imminent
16.4 FORMAT: I	Report will be submitted on 8 1/2" x 11"	paper.	
16.5 MAINTENA			

National Aeronautics and Space Administration John C. Stennis Space Center	TA REQUIREMENT (DR)	Data Procurement Docure  1. Number Issue
2. Title: Report, SSC Employee	3. Operator:	4. DR Number Page Date Re
Environmental Health Database and	QA00	6-SA22 1 of 1
en les de la compania de la compania de la Rigoria.	SUBMITTAL REQUIREMENTS	Harata kan kalibatan bermada 1
5. Type:  6. Frequency of Submissi QU		
7. Distribution:		
QA00 (1 copy)		
RA00 (1 copy)		
8. Initial Submission:		
January 10, 2000		
9. As of Date:	경우에는 바라고 있으면 보고 있는 것이다. 요즘 아들이 보고 있는 것이다.	
Sept 30		
그는 그림 이렇게 되었다.		
보다 불다고 있는데 그들이 그는 없었다.		
I0. Remarks:		
Submission of one (1) copy each to NASA Officer. DRD will not be considered withou Filed in SSC Official Safety and Mission As	the following: SSC Official File Numb	
JANGER DATA	REQUIREMENT DESCRIPTION (DRD)	
1. Standard DRD Title:		dard DRD Number Rev. Page Date

Official File Number 1470.3

13. Use:

- 16.1 SCOPE: This Data Requirement Description (DRD) establishes the requirement for documenting And maintaining records of environmental health complaints and response reports.
- 16.2 APPLICABLE None
- 16.3 CONTENTS: The data shall include a summary of complaint circumstances, type of monitoring (if required) required, and recommendations for abatement of the issue. A complaint shall be included in the database when an Environmental Health investigation or other field activity is required.

14. Interrelationship:

15. Reference:

29 CFR 1960

16.4 FORMAT: Report will be submitted on 8 ½" x 11" paper.

Provide to the Government a summary of employee

Complaint numbers and response actions

- 16.5 MAINTENANCE: SSC employee environmental health database shall be maintained on the SSC server. This database shall be available for review upon NASA request.
- 16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: Database structure may be changed upon approval of the NASA S&MA Office.

Space Adm	eronautics and DATA REQUII	REMENT (DR)	Data Procurement Document  1. Number Issue
2. Title: Report, V	Vorkplace Monitoring Database	3. Operator:	4. DR Number Page Date Rev.
			6-SA28
	SUBMITTAL RE	QUIREMENTS	
5. Type: 3 7. Distribution: QA00 (1 copy)	6. Frequency of Submission: QU		
	8. Initial Submission: Jan 10, 2000	in de la companya de La companya de la co	
9. As of Date: Dec. 31, March 31, Jun 30, Sept 30			
10. Remarks:			
Initial report shall co provided on the 10th	over from contract period start to Decein of the month following each quarter.	mber 31, 1999. Subseqı	uent reports shall be provided
	DATA REQUIREMENT	DESCRIPTION (DRD)	
11. Standard DRD Title:		12. Stand	lard DRD Number Rev. Page Date
	Monitoring Database		
13. Use:		14. Interrelationship:	15. Reference:
To document occupa NASA facilities.	ational exposure monitoring data in	6.1.4.19	6-GA10 OSHA SPG 8715.1

- 16. Preparation Information:
- 16.1 SCOPE: Provides complete reporting on occupational exposure monitoring required for all SSC facilities under OSHA and SSC requirements.
- 16.2 APPLICABLE None
- 16.3 CONTENTS: Report exposure concentrations and sampling results from all concerned areas.
- 16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper.
- 16.5 MAINTENANCE: SSC workplace monitoring database shall be maintained on the SSC Server. This database shall be available for review upon NASA request.
- 16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: Database structure may be changed the Contractor upon approval of the NASA S&MA Office.

	eronautics and DATA REQUI	REMENT (DR)	Data Procurement Docum  1. Number Issue
2. Title:		3. Operator:	4. DR Number Page Date Re
Report, Groundwate	er Usage	RA00	6-GA01 1 of 1
	SUBMITTAL RE		
5. Type:	6. Frequency of Submission:	1.数约为金0英元为6.	
2	QU		
7. Distribution:			
RA00 (1 Copy)			
	8. Initial Submission:		
9. As of Date:	October 3, 1999		
COB/Jan.4, Apr 3,			
Jul 3, Oct 3un 1			
10. Remarks:			
Submission of one ( Official File Number	copy to RA00 Environmental Office     and copy ready to be filed in SSC Offi	r. DRD will not be con icial Environmental File	isidered complete without the es.
	DATA REQUIREMENT		
11. Standard DRD Title:		12. Sta	andard DRD Number Rev. Page Date
Report, Groundwater	r Usage		
13. Use:		14. Interrelationship:	15. Reference:
	ring report: For local records and DEQ Bureau of Land and Water	Clean Water Act (C Mississippi Water Criteria	XWA)

- 16.1 SCOPE: This Data Requirement (DR) establishes the requirement to submit a report on the usage of groundwater at Stennis Space Center.
- 16.2 APPLICABLE DOCUMENTS: None
- 16.3 CONTENTS: Report the SSC groundwater usage from Portable Well (PW)...PW1, PW2, PW3, Industrial Well (IW)...IW1, IW2, IW3. The report shall list individually the average daily withdrawal in GPD by month for each of the three months in the preceding quarter.
- 16.4 FORMAT: Report is submitted on 8 ½" X 11" paper, electronically in a database on the NASA Environmental Homepage
- 16.5 MAINTENANCE: N/A
- 16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: Dependent on regulatory requirements and form revisions.

Space Admi	ronautics and DATA REQUIRE nistration Page Center	EMENT (DF	₹)	Data Procurement Doc 1. Number Issu	
2. Title:		3. Operator:	4	I. DR Number Page Date F	₹ev.
Report, Toxic Relea	se Inventory (TRI)	RA00		S-GA02 1 of 1	
	SUBMITTAL REQU	JIREMENTS			
5. Type: 2	6. Frequency of Submission: AN				
7. Distribution:					
1 Copy					
	8. Initial Submission:				
9. As of Date: COB/Jun 1	June 1, 2000				
	copy to RA00 Environmental Officer.     and copy ready to be filed in SSC Official			complete without the	
A SAME A VALUE OF A	DATA REQUIREMENT DE	SCRIPTION (D	RD)		
11. Standard DRD Title:			12. Standard DF	RD Number Rev. Page Date	3
Report, Toxic Relea	se Inventory (TRI)				
Agency (EPA) with t	nd the Environmental Protection he chemicals and volumes released ne various media, air, water and land. 8870.7.E.1	14. Interrelatio E.O. #12856 OMB No. 20 40 CFR 372 Form 9350-	6 050-0039 2 for EPA 1 Section	15. Reference:	

16.1 SCOPE: This Data Requirement (DR) establishes the requirement for the submittal of a report of listed hazardous materials into the environment.

Emergency Planning/ Community Right-To-

SPG 4130.2B

16.2 APPLICABLE DOCUMENTS: EPA Form 9350-1.

16.3 CONTENTS: This report summarizes the release of various hazardous chemicals (as listed in 40CFR 372) from SSC during the preceding calendar year into the environment. The Report must cover information required in 40 CFR 372 and using EPA Form 9350-1. If SSC emissions fall below the reportable levels for the Toxic Release Inventory (TRI), EPA form should not be completed. Instead a report summarizing release totals for the TRI type chemicals should be submitted and the NASA cover letter prepared per instructions in Item 10 should be modified to state "The John C. Stennis Space Center, TRI Facility ID# - 39529 STNNS, BUILD, located in Hancock County, Mississippi did not have releases of any materials in the previous year that requires reporting" 16.4 FORMAT: Reports is submitted on EPA Form 9350-1, data supporting the report stored electronically in a database on the SSC Environmental Server, or report as outlined in 16.3.

16.5 MAINTENANCE: N/A

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD/DRD: Dependent on regulatory requirements and form revisions.

DATA REQUIREM	MENT (DR)	Data Procurement Document
		1. Number Issue
2. Title: Report, Public Health Water Supply Survey, Public Water Questionnaire and Operating Agreement	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA03 1 of 1
SUBMITTALREC	UIREMENTS	
5. Type: 6. Frequency of Submission:		
3 AN		
7. Distribution: 1 Copy		
and the second of the street of the second o		
8. Initial Submission:		
9. As of Date: February 1, 2000		
COB/Feb 1		
10. Remarks:		
Submission of one (1) copy to RA00 Environmental Officer. [	ORD will not be considere	ed complete without the SSC
Official File Number and copy ready to be filed in SSC Officia	Environmental Files.	
DATA REQUIREMENT D		
11. Standard DRD Title:		DRD Number Rev. Page Date
Report, Public Health Water Supply Survey, Public Water Questions Operating Agreement	naireand	
13. Use:	14. Interrelationship:	15. Reference:
To provide the Government and Mississippi Department of	Title 49 Chapter 17,	오늘 사용한 하는 것은 성급하였다.
Health (MDH) with information pertinent to the SSC Drinking	Mississippi Safe Drinki	
Water System.	Water Law of 1976: 40	
Official File Number 8870.26.G	CFR 141.33	
16. PreparationInformation:		
16.1 SCOPE: This Data Requirement (DR) establishes the		mittal of a Public Water
Supply Survey, the Public Water Questionnaire and Operating	Agreement.	
ACO ADDITO DI EDOCUMENTO NA		
16.2 APPLICABLE DOCUMENTS: N/A		
16.3 CONTENTS: This report must be completed by using	the format and/or form a	
16.3 CONTENTS: This report must be completed by using Certified Drinking Water Supply, MDH and must be signed by		
Certificate Number and expiration date. It will also identify the		
provided from the Official Population count for the preceding y		
public water supply #, certified operator's name and certificate		
pecific questions listing of other duties and responsibilities.		
6.4 FORMAT: MDH required submittal		
6.5 MAINTENANCE: N/A		
6 6 EVOEDTIONS/ADDITIONOTO THIS STAND : 22 2		
6.6 EXCEPTIONS/ADDITIONSTO THIS STANDARD DF SSC-166 (09/93)	ku: Subject to regulatory	requirements revisions.

	DATA REQUIRE	MENT (DR	()	Data Procurement Document
				1. Number Issue
2. Title: Report, Resident A	gency Hazardous Waste Activity	3. Operato RA00		4. DR Number Page Date Rev. 6-GA04 1 of 1
	SUBMITTALRE	QUIREMENTS		
5. Type: 3	6. Frequency of Submission: AN			
7. Distribution: 1 Copy				
	8. Initial Submission:			
9. As of Date:	February 28, 2000			
COB/Feb 28				
10. Remarks:		The state of the s		
	DATA REQUIREMENTI	DESCRIPTION(	(DRD)	•
11. Standard DRD Title:				RD Number Rev. Page Date
	azardous Waste Activity Report		TE. Clandard D	The Humber Nev. Fage Date
13. Use:	<del>andre de manuel de la companya de l</del> La companya de la co	14. Interrela	ationship:	15. Reference:
Record Keeping. Re Official File Number	eports to federal and state agencies 8870.10.H	Resource and Reco (RCRA)	Conservation very Act	
16. Preparation Informat	tion:	<del></del>		
	nis Data Requirement (DR) establishes t ency Hazardous Waste Activity Report f			tion and submission of an
16.2 APPLICABL	LEDOCUMENTS: N/A			
16.3 CONTENTS the preceding	S: The annual report should be a compong year with a copy of each hazardous w	osite of all Res vaste manifes	sident hazardo st and respecti	ous waste disposal activities for ive certificates of destruction.
16.4 FORMAT: I GM)	MDEQ Identification and Certification (IC	Form) and W	Vaste Genera	tion and Management (Form
16.5 MAINTENA	NCE: N/A			
16.6 EXCEPTION	NS/ADDITIONSTO THIS STANDARD D	DRD: None		

SSC-166 (09/93)

2. Title: Report, UST/AGST Inventory Database  SUBMITTAL REQUIREMENTS  5. Type: 2	Number Issue  Number Page Date Rev.  05 1 of 1
Report, UST/AGST Inventory Database  SUBMITTAL REQUIREMENTS  5. Type:  2	Number Page Date Rev.
Report, UST/AGST Inventory Database  SUBMITTAL REQUIREMENTS  5. Type:  2	Number Page Date Rev.
6. Frequency of Submission: AN ( Electronic database on Environmental Server updated A   7. Distribution: 1 Copy  8. Initial Submission: December 1, 1999	,5 1011
6. Frequency of Submission: AN ( Electronic database on Environmental Server updated A   7. Distribution: 1 Copy  8. Initial Submission: December 1, 1999	
7. Distribution: 1 Copy  8. Initial Submission: December 1, 1999	
8. Initial Submission: December 1, 1999	λR)
1 Copy  8. Initial Submission:  December 1, 1999	
8. Initial Submission:  December 1, 1999	
December 1, 1999	
. As of Date: December 1, 1999	
COB/Dec 1	
0. Remarks:	
Submission of one (1) copy each to RA00 Environmental Officer. DRD will not be considered	complete without the
SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.	
DATA REQUIREMENT DESCRIPTION (DRD)	
Standard DRD Title:     12. Standard DRD Nun	phor Pour Dose Date
JST/AGST Inventory Database Report	nber Rev. Page Date
	Reference:
Maintain a database of all underground and aboveground Resource Conservation storage tanks which shall be forwarded to the Government and Recovery Act	
storage tanks which shall be forwarded to the Government   and Recovery Act and MDEQ. Official File Number 8870.25.F.1 AST,UST, (RCRA), 1984,40 CFR	
Fank System & Maintenance Record, 8870.25.F AST, UST 280	
nventory digital lange in the case in the profession of the case of the second of the second of the case of the ca	
6. PreparationInformation:	
16.1 SCOPE: This Data Requirement (DR) establishes the requirement for submittal of a	report for any change
o SSC's underground storage tank systems or its aboveground storage tank systems. Addition	nally, all alarm
otifications should be referenced along with corrective actions taken to restore to a normal st	atus.
ytyliny 10 itilyy y ytayli yy igyy y lifetia iny miny fiang fil ny many fijin,	
6.2 APPLICABLE DOCUMENTS: N/A	
6.3 CONTENTS: This report summarizes the location of tanks, number of tanks present, r	
6.3 CONTENTS: This report summarizes the location of tanks, number of tanks present, prese	
installed, presence of monitoring wells and status. Any changes in the number or status of	Silications, year
SSC should be updated within 60 days of change. All alarm notifications should be address	sed and the
corrective action taken to restore to normal operations.	
6.4 FORMAT: 8 1/2" x 11" paper, and stored electronically in a database on the SSC En	vironmental Server.
6.5 MAINTENANCE: N/A	
6.6 EYCEDTIONS/ADDITIONSTO THIS STANDARD DRD. None	

SSC-166 (09/93)

	DATA REQUIREM	IENT (DR)	Data Procurement Document
			1. Number Issue
2. Title: Report, Non-hazardo	ous Solid Waste Survey	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA06 1 of 1
	SUBMITTALREQ	UIREMENTS	
5. Type: 3	6. Frequency of Submission: AN		
7. Distribution: 1 Copy			
	8. Initial Submission:		
9. As of Date: COB/Mar 15	March 15, 2000		
10. Remarks:			
11. Standard DRD Title:	SC Official Environmental Files.  DATA REQUIREMENT DE  Waste Survey Report		I DRD Number Rev. Page Date
	vvaste Survey Report		
	nment with a summary of the non- e generated. Official File Number	14. Interrelationship: Resource Conservation and Recovery Act (RCRA); Mississippi Nonhazardous Solid Wast Management Plan: SPG 4130.2B	
	on: s document establishes the requirement nd handling of industrial, commercial and		
16.2 APPLICABLI	EDOCUMENTS: None		
non-hazardo reduction goa permitted lan	This report summarizes the generation us solid wastes during the proceeding calls, how much solid waste is generated, hotill, quantity of hazardous waste generated attentials that are being recycled.	lendar year. This report now much solid waste is	format is inclusive of waste sidverted from the on-site
16.4 FORMAT: T	his report shall be on 8 1/2" x 11" sheets	or forms per the require	ements of the MDEQ.
16.5 MAINTENAN	ICE: N/A		
16.6 EXCEPTION	S/ADDITIONSTO THIS STANDARD DR	RD: Subject to regulator	ry requirements revisions.

14 (44 ) 1		DATA REQUIREM	ENT (DR)	Data Procurement Document
		1. Number Issue		
				4. DR Number Page Date Rev. 6-GA07 1 of 1
SUBMITTAL REQUIREMENTS				
5. Type:		6. Frequency of Submission:		
2		AN A		
7. Distribution:	·			
1 Cop	-			
		8. Initial Submission:		
9. As of Date:	1 2	September 30, 1999		
COB/Sep 30	regional de la companya de la compa	Ceptember 30, 1999		
000/3eh30				
10. Remarks:				<u> Propinsi kalendi Maja si Sulah Sibergela Se</u> Propinsi
Submission o	of one (1)	copy to RA00 Environmental Officer. D	RD will not be considere	ed complete without SSC Officia
File Number a	and copy	ready to be filed in SSC Official Enviror	nmental Files.	su complete without 330 Officia
		DATA REQUIREMENT DE	SCRIPTION(DRD)	
11. Standard DR	RD Title:			DRD Number Rev. Page Date
CFC/ Halon C	onsumpt	ion Report and Questionnaire		
13. Use:	200		14. Interrelationship:	15. Reference:
To provide the	e NASA S	SSC and NASA Headquarters with the	40 CFR 372	
annual CFC/ F	Halon Co	nsumption Report and Questionnaire	Clean Air Act, Title VI;	
for SSC.			SPG 4130.2B; SPG	
Official Tile No			4130.1C & SPD 4130.	5A
Official File Nu 16. Preparation l				
16.3 SCOF	PE: This	document establishes the requirement	for the annual submittal	of CEC/Halon consumption
	rt for SSC	c. The information obtained should be c	ompliant with the Missis	sippi Air Quality Standards
Regul	lation AP	C-S-1 through APC-S-5.		
16.2 APPL	.ICABLE I	DOCUMENTS: NONE		
16.3 CONT	TENTS:	This report summarizes the annual CFC	:/Halon consumption do	ta and Ougstionnairo for SSC
	uestionna	aire requires the usage for SSC specific	ozone depleting compo	ounds the cost per pound the
proces	ss compo	ound is used, total quantity stored, contr	ol technology, substitute	e investigation in place and the
user o	of the com	npound. The materials requirement repo	ort addresses the amour	nt of the compound on the
facility	/ in pound Juestor.	ls from 1995 to the present year. This re	eport should reflect real	time SSC warehouse issuance
by req	juestor.			
6.4 FORM	//AT: 8 ½	" x 11" paper or NASA designated form	at.	
6.5 MAIN	TENANC	E: N/A		
6.6 EXCE SSC-166 (09/93	PTIONS/	ADDITIONSTO THIS STANDARD DR	D: None	

	DATA REQUIREMI	ENT (DR)		Data Procurement Document
				1. Number Issue
2. Title: Plan, Environmental l	Resource Document	3. Operato	or: 4 6	DR Number Page Date Rev. -GA08 1 of 1
	SUBMITTAL REQ	UIREMENTS		
5. Type:	6. Frequency of Submission:			<del>alamana da la sala da</del> La sala da la sala da l
2	AR AR			
7. Distribution: RAOO (1 Copy)				
	8. Initial Submission:			
9. As of Date:	April 30, 2000			
	April 30, 2000			
COB/Apr 30				
10. Remarks:				
SSC Official File Num	nber and copy ready to be filed in SSC			<b>S.</b>
11. Standard DRD Title:	DATA REQUIREMENT DE	SCRIPTION		RD Number Rev. Page Date
	Resource Document (ERD)		12. Standard Dr	ND Number Rev. Page Date
13. Use:	· · · · · · · · · · · · · · · · · · ·	14. Interrel	lationship:	15. Reference:
Provide the Governmental status effects of NASA opera	ent with a description of the current at SSC as well as information on the ations on the local environment.	National Policy Ac	Environmental et 42 U.S.C. PG 8800.11;	
Official File Number 8	870.14.B			
16.2 APPLICABLE D  16.3 CONTENTS: The evaluated in the Nasources, water resources, solid and hand aboveground stor radiation materials, his ERD needs to be updated.	Data Requirement (DR) establishes the OCUMENT: The EPA Generic Protocolis Plan addresses all pertinent informational Environmental Policy Act processores, domestic wastewater, land resour azardous waste generation, treatment, rage tanks, pressure vessels, insecticid storic, archaeological and cultural resonated to reflect any changes that have one SSC Environmental Home page.	tion governess. The meces, wetlar, storage ar les and her urces, nois	ecting Federal ing environmendia addressed ids and floodpland disposal, toxibicides, radioarse and vibration	Facilities  Intal media at SSC that would is inclusive of: air pollution ains, aquatic and biotic cic substances, underground ctive and non-ionizing and economic impact. The
16.4 FORMAT: 8½'	' x 11" paper and electronic on the SSC	C Environm	ental Home pa	ge
16.5 MAINTENANCE	: N/A			

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None

	DATA REQUIREM	ENT (DR)	Data Procurement Documen
			1. Number Issue
2. Title: Report, Industrial W	/ater System Usage	3. Operator:	4. DR Number Page Date Rev. 6-GA09 1 of 1
	SUBMITTAL REQ	UIREMENTS	
5. Type:	6. Frequency of Submission:		
3			
7. Distribution:			
RAOO (1 Copy)			
	8. Initial Submission:		
9. As of Date:	May 1, 2000		
COB/May 1			
10. Remarks:			
11. Standard DRD Title: Report, Industrial Wa	DATA REQUIREMENT DE ater System Usage		ORD Number Rev. Page Date
13. Use:		14. Interrelationship:	15. Reference:
Provide the MDEQ a the quantity of indust Official File Number:		EPA's Clean Water Act (CWA) 40 CFR 100-40 400-470, Mississippi Water Quality Criteria; SPG 4130.5A	
<ol><li>Preparation Informati</li></ol>	on:		
industrial wa	is Data Requirement establishes the req ter usage at SSC for the MDEQ and the E DOCUMENTS: None	uirement for the submitte Government.	al of a report compiling the
industrial wa under MSGV	: This report summarizes the industrial value ter wells. The Mississippi Department of V01907, MSGW01908 and MSGW01908 oundwater (in million gallons per day) the	Environmental Quality p 9. The report requires the	ermits for these wells are e depth of each well and the
16.4 FORMAT: C MDEQ. 16.5 MAINTENAN	compilation data shall be placed on 8 1/2 ICE: None	" x 11" sheets or in other	format as provided by
16.6 EXCEPTION	S/ADDITIONS TO THIS STANDARD D	RD: None	

	DATA REQUIREME	NT (DR)	Data Procurement Document
			1. Number Issue
	ad Drawings and Database Update	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA10 1 of 1
Status	<del></del>		
5. Type:	SUBMITTAL REQU  6. Frequency of Submission:		
3	QÚ		
7. Distribution: RAOO (1 Copy)			
	8. Initial Submission:		
9. As of Date:	November 1, 1999		
COB/ Feb 1, May 2, Aug 1, Nov 1			
10. Remarks:			
databases must be up Environmental Officer	d are removed from various parts of SSC odated in order to have an accurate inverse of these updates. DRD will not be con ready to be filed in SSC Official Environment.	entory. This DR provide sidered complete withou	es a status to the RA00
	DATA REQUIREMENT DE	SCRIPTION (DRD)	<del></del>
11. Standard DRD Title:		12. Standard [	ORD Number Rev. Page Date
Report, Asbestos /Lea	ad Drawings and Database Update Stat	us	
13. Use:		14. Interrelationship:	15. Reference:
To provide a status of	updates to Asbestos/Lead drawings	40 CFR 61.154	
	atement activities, which will result in a	29CFR 1910.1001	
	d inventory at SSC. Updated	29CFR 1910.1101	
	ploaded to the SSC Environmental	SPG 4130.1C	
Homepage.		NPD 1800.2	
Official File Number 8	870.2.D	SPG 4130.5A	
16. Preparation Information	n:		
asbestos or le	vides the status of Asbestos/Lead databed removal tasks. Updates to database are not a part of Annex 7.0.		
16.2 APPLICABLE	DOCUMENTS: None		
(completion date of	The report should contain project numb or anticipated completion date) and the SC Environmental Homepage. Projects	date the drawings and	databases were
16.4 FORMAT: Dra annually.	awings and database on SSC Server (S	&MA Web Page). One	(1) set of hard copy drawings
16.5 MAINTENANG	CE: The database shall be maintained	in its current configuration	tion.
16.6 EXCEPTIONS	S/ADDITIONS TO THIS STANDARD DE	RD: None	

	DATA REQUIR	REMENT (DR)	en de la companya de La companya de la co	Data Procurement Document
				1. Number Issue
2. Title:		3. Operator	r: 4.	DR Number Page Date Rev.
Plan, Integrated Co	ntingency	RA00	6-	-GA11 1 of 1
	SUBMITTAL	REQUIREMENTS		
5. Type: 2	6. Frequency of Submission:  AR			
RAOO (1 Copy)				
	8. Initial Submission:			
9. As of Date:	NLT June 1, 2000			
10. Remarks:				
11. Standard DRD Title: Plan, Integrated Co		NT DESCRIPTION (		D Number Rev. Page Date
13. Use:	eer oo to daal oo ah ah ah ah ah ah	14. Interrela		15. Reference:
Compliance with na requirements Official File Number	tional, regional, state and local 8870.7.D	Subpart D Subpart D SPG 4130 4130.5A; 2 1910.120;	29 CFR	
16. Preparation Informat	tion:	ANARA MARKA		
Plan and to Prevention (in the state of APPLICABLE) 16.3 CONTENTS	nis Data Requirement establishes the add the required information to addrontrol and Countermeasure Plan mof Mississippi.  E DOCUMENTS: Environmental R	ess the Clean Ai just be signed by esource Docum- ocedures, author	ir Risk Manage / a Professiona ent rities, locations	ement Plan (RMP). The Spill al Engineer (PE) registered of bulk storage tanks,
drain lines a	d storage tanks and spill control equind petroleum product storage location	ons.		
	3 1/2" x 11" paper and in electronic fo	orm on the SSC	Environmental	Homepage.
16.5 MAINTENAI				
16.6 EXCEPTION	NS/ADDITIONS TO THIS STANDAR	D DRD: None		

	DATA REQUIREM	ENT (DR)		Data Procurement Document
				1. Number Issue
2. Title: Report, Permit Status		3. Operator: RA00	4. 6-0	DR Number Page Date Rev. GA12 1 of 1
	SUBMITTAL REQ	UIREMENTS	<u>. v. ed</u>	
5. Type:	6. Frequency of Submission:			
3	SA			
7. Distribution: 1 Copy				
	8. Initial Submission:			
9. As of Date:	September 30, 1999			
	September 30, 1999			
COB/Mar 30,Sep 30				
COB/Mai 30,3ep 30				
10. Remarks:				
11. Standard DRD Title:	DATA REQUIREMENT DE		<u> </u>	
Report, Permit Status		12. St	andard DRD	Number Rev. Page Date
13. Use:		14. Interrelationship	p:	15. Reference:
	nment with a status of all required	SPG 4130.5A		C:OM 6.3.4.27
permits for SSC opera Official File Number 8				
16. Preparation Informatio	n:			
16.1 SCOPE: This				
TO. I GOOD L. THE	Data Requirement establishes the rec	uirement for the s	submittal c	of a semiannual status of a
SSC required	Data Requirement establishes the recepermits.  DOCUMENTS: None	uirement for the s	submittal c	f a semiannual status of a
SSC required APPLICABLE CONTENTS: application sta	permits. DOCUMENTS: None This Report should provide the name atus, expiration date, due dates, for per	of the permit, issu	ing author	ity (EPA, State), renewal
SSC required APPLICABLE  16.3 CONTENTS: application sta	permits. DOCUMENTS: None This Report should provide the name atus, expiration date, due dates, for per 1/2" x 11" paper.	of the permit, issu	ing author	ity (EPA, State), renewal

SSC-166 (09/93)

	DATA REQUIREM	IENT (DR)		Data Procureme	ent Document
				1. Number	Issue
2. Title:	list - Compliance and Inducation 0	3. Operator:		DR Number Page Date	Rev.
Report, Federal Facil Profile	lities Compliance and Inspection &	RA00	0-1	GA13 1 of 1	
	SUBMITTAL REQ	UIREMENTS		Hara III da est	<u>- mari albanden.</u> Distributor distributo
5. Type: 2 7. Distribution: 1 Copy	6. Frequency of Submission: SA (Federal Facilities Comp AN (Federal Facilities Comp			rt)	
	8. Initial Submission:				
9. As of Date: COB/ Feb10, Aug 10	February 10, 2000(Federal Facilities Feb 10, 2000 (Federal Facilities Com			Report)	
RA00 Environmental	ted NLT February, August 10 of each Officer. DRD will not be considered co SC Official Environmental Files.  DATA REQUIREMENT D	omplete with	hout the SSC Of	Submit one co ficial File Numb	opy each to er and copy
11. Standard DRD Ti		JESURIF I I		DBD Number B	er Dogo
11. Standard DND 11			Date	DRD Number R	ev. Page
Reports, Federal Fac	ilities Compliance and Inspection and I	Profile			
13. Use:				Tas Deference	<u> </u>
To provide the Govern tracking report for mu To provide the following 1. Federal Facilities Co	Compliance and Inspection Report Compliance Profile Report	14. Interrelationship: EPA's Generic Protocol for the Inspection of Federal Facilities; SSC's ERD		ic Protocol ction of	
16. Preparation Inform	mation:				
multimedia co	s Data Requirement establishes the recompliance status as well as provide time DOCUMENTS: None	•		•	ack the
regulation, co media inspect about SSC, a TSCA, pollution	The Federal Facilities Compliance an impliance status, Notices of Violations tion dates. The Federal Facilities Comnd compliance statues in the following on prevention and environmental audit aport will be submitted on 8 1/2" x 11" p	(NOV's), CI opliance Pro areas: air, v ss.	ECRLA sites, co ofile report provid water, wastewate	mpliance sched les pertinent info er, UST, RCRA	dule and ormation
16.6 EXCEPTIONS	IONS/ADDITIONS TO THIS STANDARD DRD: None				

SSC-166 (09/93)

		DATA REQUIREME	NT (DR)		Data Procurement Document
					1. Number Issue
	s: SSC Hazardou e Management	us Material, Hazardous Waste and Solid t	3. Operato		I. DR Number Page Date Rev. 5-GA14 1 of 1
		SUBMITTAL REQU	IDEMENTS		
5 Turn	<u> </u>	6. Frequency of Submission:	HEINIEN 13		
5. Type	e: 3	AR			
7. Dist	ribution: 1 Copy				
		8. Initial Submission:			
<u> </u>		그 아랫 1년 12 14일이라 그 왕이다			
9. As c		AR			
AR or	BE				
10. Re	marks:	<del>nd harara da santa da mara da santa da</del> Banaran da santa da s			
	Jiliciai File Nui	mber and copy ready to be filed in SSC C			
11. Sta	indard DRD Title:			12. Standard D	RD Number Rev. Page Date
Plan,		us Material, Hazardous Waste and Solid	Waste		
13. Use			14. Interre	lationabin:	15. Reference:
Outline the dis solid v state v	es criteria for t sposition of envaste generate	the handling of hazardous materials and vironmentally hazardous products and ed at SSC. Compliance with federal and ation requirements 8870.10.B	Resource and Reco CFR 240 3002 A&I	e Order 12856 e Conservation overy Act , 40 -271 (RCRA,	
16. Pre	paration Informati	ion:			
16.1	SCOPE: TI Materials, Ha hazardous w	his Data Requirement establishes the rec azardous Waste and Solid Waste Manag vaste/ solid waste handling procedure an edistribution and recycling.	ement Pla	n which specif	fies SSC hazardous material
16.2	APPLICABL	E DOCUMENTS: None			
materi	ion and dispos al usage guide	5: The document should include hazardo sition procedures; hazardous material sto elines; generation and minimization respond and waste storage; and solid waste oper	rage and s onsibilities	separation req ; management	uirement; hazardous
16.4	FORMAT:	8 1/2" x 11" paper and an electronic vers	ion on the	SSC Environn	nental Homepage.
16.5	MAINTENAN	NCE: None			
16.6	EXCEPTION	NS/ADDITIONS TO THIS STANDARD DI	RD: None	•	

		DATA REQUIRE	MENT (DR)		Data Procurer	ment Document
		1. Number	Issue			
2. Title Plan,		Hazard Control	3. Operat RA00	or:	4. DR Number Pag 6-GA15 1 of 1	ge Date Rev.
		SUBMITTAL R	EQUIREMENTS			
5. Тур	<b>:</b>	6. Frequency of Submission:	die Jane 21			
	. <b>2</b>	AR THE STATE OF TH				
7. Disti	ibution: 1 Copy					
		8. Initial Submission:				
9. As o	f Date:	June 1, 2000				
COB/	Jun 1					
10. Rer	narks:	<mark>ka panda paga makapata mataka kalanga bahasa kalanga menjada bahasa.</mark> Manggalangan				
		copy each to RA00 Environmental ber and copy ready to be filed in SS				ete without the
		DATA REQUIREMENT	DESCRIPTION	(DRD)	<u>andria de la lacenta de la companya de la companya</u>	
	ndard DRD Title:			12. Standard [	DRD Number Rev. P	Page Date
	SSC Asbestos I	Hazard Control				
13. Use			14. Interre		15. Reference	
	iance with Fede I File Number 8	eral, State and local regulations 870.2.C	29 CFR SPG 413	1910.1001; 1926.58; 80.5A; SPG ; SSC's ERD		
16. Pre	paration Information	1:		<u> 2000 - 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. </u>	<del>, , , il. , , , , , , , , , , , , , , , , , , ,</del>	
16.1	Hazard Contro	s Data Requirement establishes the of Plan which encompasses all activesses the management of asbestos	ities potential	ly impacting a	sbestos containi	ing materials.
16.2	APPLICABLE	DOCUMENTS: SSC's Environment	ntal Resource	es Document		
16.3		Details asbestos program respons ocedures, surveillance and control mecord keeping requirements.				
16.4	FORMAT: 8	1/2" x 11" paper and an electronic ve	ersion on the	SSC Environi	mental Homepag	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
16.5	MAINTENANO	DE: N/A				
16.6	EXCEPTIONS	S/ADDITIONS TO THIS STANDARD	DRD: None	<b>3</b>		

	DATA REQUIREME	ENT (DR)		Data Procurement Documen
				1. Number Issue
2. Title: Request, Section 7.0	) Consultation	3. Operato		4. DR Number Page Date Rev. 6-GA16 1 of 1
	SUBMITTAL REQU	UIREMENTS		
5. Type:	6. Frequency of Submission:			
3	AR (NTE one per year)			
7. Distribution:				
1 Copy				
	8. Initial Submission:			
	o. miliai Gabinisaidii.			
9. As of Date:	AR			
AR				
10. Remarks:				
SSC Official File Nur	mber and copy ready to be filed in SSC (	Official Env	rironmental Fil	es.
	DATA REQUIREMENT DE	SCRIPTION	(DRD)	
11. Standard DRD Title:			12. Standard D	RD Number Rev. Page Date
Request, Section 7.0	Consultation		end was bein	
13. Use:		14. Interre	lationship:	15. Reference:
	Fish and Wildlife Service (USF&WS) to	DR 7GA	26	
	n threatened and endangered species.			
Official File Number 8	38/0.3.F	Section 7		
			red Species 73 (16USC	
		153)	73 (10030	
		,		
16. Preparation Information	on:	4		
16.1 SCOPE: To requirements	develop the Section 7.0 Consultation le	etter and at	tachments nee	eded to meet regulatory
16.2 APPLICABLE	DOCUMENTS: SSC Environmental Re	esources D	ocument	
	Letter requesting consultation, brief de ed to support consultation request per re			
16.4 FORMAT: 8	3 1/2" x 11" paper and on 3.5" disk.			
16.5 MAINTENAN	ICE: N/A			
16.6 EXCEPTION	S/ADDITIONS TO THIS STANDARD DI	RD: None		

DATA REQUIREMENT (DR)		Data Procurement Document	
			1. Number Issue
2. Title:	rbon (CFC) and Halon Compounds	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA18 1 of 1
Reduction and Phase			6-GA18 1 of 1
	SUBMITTAL REQ	UIREMENTS	
5. Type:	6. Frequency of Submission:		
3	AN		
7. Distribution:			
DAOO (4 Came)			
RAOO (1 Copy) QAOO (1Copy)			
αποο (ποοργ)	8. Initial Submission:		
9. As of Date:	September 30, 1999		
COB/Sep 30			
10. Remarks:			
Submission of one (1	) copy each to RA00 Environmental Off	icer. DRD will not be co	onsidered complete without the
SSC Official File Num	nber and copy ready to be filed in SSC (	Official Environmental F	iles.
11. Standard DRD Title:	DATA REQUIREMENT DE		
	bon (CFC) and Halon Compounds Red		DRD Number Rev. Page Date
and Phaseout			
13. Use:		14. Interrelationship:	15. Reference:
	reporting SSC's status with respect to	Code JK response to	
NASA goals and fede Official File Number 8		EPA Clean Air Act 40; CFR 50-80	
		DR# 6GA07;SPG	
		4130.5A	회에 하는 사람이 된 지지함
16. Preparation Informatio			
16.1 SCOPE: Thi	s Data Requirement establishes the rec	quirement to maintain a	nd revise the
Vilorofluoroci NASA/SSC fa	arbon (CFC) and Halon Compounds Rescribing arbon (CFC) and Halon Compounds Rescribes.	eduction and Phase-Ou	t Plan to reflect changes in
1,7,0,7000 10	omico, processes una acaviaco.		
16.2 APPLICABLE	DOCUMENTS: None		
16.3 CONTENTS:	Dataila the assessment activities stilling a		
	Details the current activities utilizing or geration and air conditioning units and for phase out.	ire suppression system	s and the associated planned
16.4 FORMAT: R	eport will be submitted on 8 1/2" x 11" p	paper.	
6.5 MAINTENANO	CE: N/A		
16.6 EXCEPTIONS	S/ADDITIONS TO THIS STANDARD DE	RD: None	
			网络美国人名 化二氯二甲二苯基甲基 医二甲基二甲二甲基

	DATA REQUIREME	NT (DR)		1	Data Procuremen	nt Document
				· -	1. Number	Issue
2. Title:		3. Operat	or: 4	1 DF	R Number Page I	Data Pau
	Affirmative Procurement Program	RA00	Ĭ	6-GA	19 1 of 1	Date Rev.
<del>-                                    </del>	SUBMITTAL REQU	JIREMENTS	<u> 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 </u>			<u> </u>
5. Type:	6. Frequency of Submission:					
2	AN THE PROPERTY OF THE PROPERT					
7. Distribution:	<del>- 12의</del> 성용화경화의 보이탈리아보다					
RAOO (1 Co	opy)					
	8. Initial Submission:					
9. As of Date:	December 1, 1999					
COB/Dec. 1						
10. Remarks:		<u> </u>				
	one (1) copy each to RA00 Environmental Off	icer DRD	will not be cons	side	red complete	without the
SSC Official Fi	ile Number and copy ready to be filed in SSC (	Official Env	vironmental File	es.		· · · · · · · · · · · · · · · · · · ·
	DATA REQUIREMENT DE	SCRIPTION	(DPD)	<u> </u>		
11. Standard DRD		JOIN HON	12. Standard DF	RD N	umber Rev. Page	e Date
Report, RCRA	Affirmative Procurement Program		And Sale			
13. Use:		14. Interre	lationship:	11:	5. Reference:	ed as
Summary of pr	ocurement activities for recycled materials for	1	5020 Executive			
submission to I	NASA Headquarters.	Order (E.	.O. 12780) and	- 1		
Official File Nu	mber 8870.19.E	1	6002 of the			
		l .	e Conservation			
		SPG 413	overy Act.			
16. Preparation In		376 413	IU.2B			
<u> </u>						
	E: This Data Requirement establishes the rec			tion	and submissi	on of an
annual	summary of procurement activities for recycle	o material	<b>S.</b> (1980),			
16.2 APPLIC	CABLE DOCUMENTS: NASA Headquarters,	Submission	on Form Resou	ırce	Conservation	and
	ery Act Agency Summary Report.					
40 <b>0</b>						
	ENTS: An annual summary of specification a					
insulati	ing fly ash, procurement of recycled paper and on.	ı paper pr	oducis, jube oli	ıs, III	es, and build	ng .
	김 왕왕들의 회사회 장사회에게					
16.4 FORM	AT: 8 1/2" x 11" paper or as otherwise specifi	ed by NAS	SA.			
16.5 MAINT	ENANCE: N/A					
16.6 EXCEP	PTIONS/ADDITIONS TO THIS STANDARD DE	RD: None				
SSC-166 (09/93)		140110	<u> </u>			· · · · · · · · · · · · · · · · · · ·

	DATA REQUIREM	ENT (DF	<del>(</del> \$	Data Procurement Document
				1. Number Issue
		3. Operato		
2. Title: Plan, SSC Lead Haz	Plan, SSC Lead Hazard Control Program			DR Number Page Date Rev. GA20 1 of 1
	SUBMITTAL REQU	JIREMENTS		
5. Type:	6. Frequency of Submission:			
3	AR			
7. Distribution: RAOO (1 Copy)				
	8. Initial Submission:			
9. As of Date:	March 30, 2000			
COB/Mar 30				
COB/Ivial 30				
10. Remarks:				
	DATA REQUIREMENT DE	SCRIPTION	(DRD)	1900
<ol> <li>Standard DRD Title:</li> <li>Plan, SSC Lead Haza</li> </ol>	ard Control Program		12. Standard DR	D Number Rev. Page Date
13. Use:		14. Interre	l ationship:	15. Reference:
	anagement plan for activities involving nt coatings have been identified	40 CFR 2 40 CFR 2 SPG 413 SPG 413	240-271 0.5A	
16. Preparation Information		10, 0 4,0		
	is Data Requirement establishes the rec Plan which encompasses all activities p	•		
16.2 APPLICABLE	DOCUMENTS: SSC's Environmental	Resource	s Document	
plan, project r	Provide details about the lead program notification procedures, surveillance and aining and record keeping requirements	d control m		
16.4 FORMAT: R Environmenta			vill be electronic	
	eport will be submitted on 8 1/2" x 11" p al Server.	paper and v	Will be electronic	cally placed on the SSC
16.5 MAINTENAN	ıl Server.	paper and v	wii be electronii	cally placed on the SSC
	ıl Server.			cally placed on the SSC

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16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None		DATA REQUIREME	ENT (DR)	Data Procurement Document
Plan, Environmental Operations Update   RA00   6-GA21   1 of 1				1. Number Issue
Plan, Environmental Operations Update   RA00   6-GA21   1 of 1				
Plan, Environmental Operations Update   RA00   6-GA21   1 of 1	2. Title:		13 Operator:	4 DR Number Page Date Pou
5. Type: 4 7. Distribution: RA4O (1 Copy) QAOO (1Copy) B. Initial Submission: May 15, 2000  COB/May 15 10. Remarks: Submission of one (1) copy each to RA00 Environmental Officer and RA40. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.  DATA REQUIREMENT DESCRIPTION (RRD)  11. Standard DRD Title: Plan, Environmental Operations Update 13. Use: 13. Use: 14. Interrelationship: 15. Paper and enments and implementation responsibilities, which assure environmental regulatory compliance at NASA/SSC. Official File Number: 8870.9.D  16. Preparation Information: 16.1 SCOPE: This Data Requirement establishes the requirement for updating the Environmental Operations Plan.  16.2 APPLICABLE DOCUMENTS: Environmental Resources Document  16.3 CONTENTS: The updated Environmental Operations Plan will include all relevant changes regarding environmental programs and implementation responsibilities. The Plan addresses general information about SSC, air, environmental impact avoidance, potable water, water pollution control, solid and hazardous waste management, CERCLA sites, toxic substance control, EPCRA, pesticides control, environmental noise control, radiation, historical and archaeological resources, flora and fauna protected species and management of lead containing materials, A matrix of required actions for implementation is included for each media.		ntal Operations Update		
AR 7. Distribution: RA4O (1 Copy) QAOO (1Copy)  8. Initial Submission: May 15, 2000  COB/May 15  10. Remarks: Submission of one (1) copy each to RA00 Environmental Officer and RA40. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.  DATA REQUIREMENT DESCRIPTION (DRD)  11. Standard DRD Title: Plan, Environmental Operations Update  13. Use: To provide the following report: Periodic revision and update of the Environmental Operations Plan, which defines all program elements and implementation responsibilities, which assure environmental regulatory compliance at NASA/SSC. Official File Number: 8870.9.D  16. Preparation Information: 16.1 SCOPE: This Data Requirement establishes the requirement for updating the Environmental Operations Plan.  16.2 APPLICABLE DOCUMENTS: Environmental Resources Document  16.3 CONTENTS: The updated Environmental Resources Document  16.4 APPLICABLE DOCUMENTS: Environmental Resources Document  16.5 MAINTENANCE: N/A  16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None  EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None  18.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None		SUBMITTAL REQ	JIREMENTS	
RA40 (1 Copy) QAOO (1Copy)   6. Initial Submission:   May 15, 2000	5. Type:	6. Frequency of Submission:		<del>r productiva de la como de la co</del>
RA40 (1 Copy) QAOO (1Copy)  8. Initial Submission:  May 15, 2000  COB/May 15  10. Remarks: Submission of one (1) copy each to RA00 Environmental Officer and RA40. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.  DATA REQUIREMENT DESCRIPTION (DRD)  11. Standard DRD Title: Plan, Environmental Operations Update  13. Use: 14. Interrelationship: 15. Reference: 16. 1 SCOPE: This Data Requirement establishes the requirement for updating the Environmental Operations Plan, which desires and program elements and implementation responsibilities, which assure environmental regulatory compliance at NASA/SSC. Official File Number: 8870.9.D  16. Preparation Information: 16.1 SCOPE: This Data Requirement establishes the requirement for updating the Environmental Operations Plan.  16.2 APPLICABLE DOCUMENTS: Environmental Resources Document  16.3 CONTENTS: The updated Environmental Operations Plan will include all relevant changes regarding environmental programs and implementation responsibilities. The Plan addresses general information about SSC, air, environmental impact avoidance, potable water, water pollution control, solid and hazardous waste management, CERCLA sites, toxic substance control, EPCRA, pesticides control, environmental noise control, radiation, historical and archaeological resources, flora and fauna protected species and management of lead containing materials, A matrix of required actions for implementation is included for each media.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and stored electronically on a database on the SSC Environmental Server.  16.5 MAINTENANCE: N/A	4	AR ***		
8. Initial Submission:  May 15, 2000  COB/May 15  10. Remarks:  Submission of one (1) copy each to RA00 Environmental Officer and RA40. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.  DATA REQUIREMENT DESCRIPTION (DRD)  11. Standard DRD Title: Plan, Environmental Operations Update  13. Use:  To provide the following report: Periodic revision and update of the Environmental Operations Plan, which defines all program elements and implementation responsibilities, which assure environmental regulatory compliance at NASA/SSC. Official File Number: 8870.9.D  16. Preparation Information:  16.1 SCOPE: This Data Requirement establishes the requirement for updating the Environmental Operations Plan.  16.2 APPLICABLE DOCUMENTS: Environmental Operations Plan will include all relevant changes regarding environmental programs and implementation responsibilities. The Plan addresses general information about SSC, air, environmental impact avoidance, potable water, water pollution control, solid and hazardous waste management, CERCLA sites, toxic substance control, EPCRA, pesticides control, environmental noise control, radiation, historical and archaeological resources, flora and fauna protected species and management of lead containing materials. A matrix of required actions for implementation is included for each media.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and stored electronically on a database on the SSC Environmental Server.	7. Distribution:			
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	mit State Summary Fee	RA00	6-0	DR Number Page I GA23 1 of 1	Date Rev.
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5. Type: 2	6. Frequency of Submission:				
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	8. Initial Submission:				<del></del>
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6.1 SCOPE: This D air emission inv 6.2 APPLICABLE D 6.3 CONTENTS: Tr associated calc 6.4 FORMAT: Rep for calculation	ata Requirement establishes the reventories for SSC.  OCUMENTS: None  ne data shall include a summary of culations for each air contaminant port will be submitted on form provides.	quirement for document	SSC ac	companied with	the .
6.1 SCOPE: This D air emission inv 6.2 APPLICABLE D 6.3 CONTENTS: Tr associated calc 6.4 FORMAT: Rep for calculation	ata Requirement establishes the reventories for SSC.  OCUMENTS: None  ne data shall include a summary of culations for each air contaminant port will be submitted on form provides.	quirement for document	SSC ac	companied with	the .
6.1 SCOPE: This D air emission inv 6.2 APPLICABLED 6.3 CONTENTS: Th associated calc 6.4 FORMAT: Rep for calculations 6.5 MAINTENANC	ata Requirement establishes the reventories for SSC.  OCUMENTS: None  ne data shall include a summary of culations for each air contaminant port will be submitted on form provides.	quirement for document annual air emissions at led by the state of Missis	SSC ac	companied with	the .
air emission inv  6.2 APPLICABLED  6.3 CONTENTS: The associated calculations  6.4 FORMAT: Reproperties for calculations  6.5 MAINTENANCE	ata Requirement establishes the reventories for SSC.  OCUMENTS: None  ne data shall include a summary of sulations for each air contaminant electronic will be submitted on form provides.  E: N/A	quirement for document annual air emissions at led by the state of Missis	SSC ac	companied with	the .

	DATA REQUI	REMENT (DR)		Data Procureme	ent Document
				1. Number	Issue
2. Title: Report, E-Complex A	ir Emissions Quarterly	3. Operati RA00		4. DR Number Page 6-GA24 1 of 1	Date Rev.
	SUBMITTA	L REQUIREMENTS			
5. Type:	6. Frequency of Submission:				
3	QU				
7. Distribution:					
RAOO (1 Copy)					
	8. Initial Submission:				
9. As of Date:					
COB/Apr 15, Jul 15,					
Oct 15, Jan15	October 15, 1999				
10. Remarks:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	copy each to Environmental Officopy to be filed in SSC Official En			ou complete with	
11. Standard DRD Title:	DATA REGUIREM	ENT DESCRIPTION		55511	
	d Quarterly Air Emissions		12. Standard I	DRD Number Rev. Pa	ge Date
	d Quarterly Air Emissions				
13. Use:		14. Interre	lationship:	15. Reference:	
For submission to the Official File Number 8	870.1.E.3	Part III of	pi; SPG		
<ol> <li>Preparation Information</li> <li>SCOPE: This</li> </ol>	ո։ s Data Requirement establishes t	the requirement	for documenti	ng and maintainin	a copies of
quarterly air e by the permit	missions from the E-Complex loc at the H-1 Test Facility.  DOCUMENTS: None				
consecutive 3 day period; qu of N <sub>2</sub> 0/HTPB   compliance w period, in acco	The data shall include date, timents fired each calendar week; q 65 day period; quantity of GOX/H antity of LOX/HTPB propellant fired each day and eacith the annual overall propellant uprdance with permit (See Section emented in this Complex.	uantity of LOX/F ITPB propellant fred each day and h consecutive 36 sage limitation e	RP-1 propellar fired each day d each consec 55 day period; quation for ea	nt fired each day a v and each consec cutive 365 day per c; and, calculations ach consecutive 36	nd each cutive 365 iod; quantit showing 35 day
6.4 FORMAT: R	eport will be submitted on 8 1/2" >	k 11" paper or as	otherwise sp	ecified by NASA.	
6.5 MAINTENANG	CE: N/A				
6.6 EXCEPTIONS	S/ADDITIONS TO THIS STANDA	RD DRD: None			

		DATA REQUIREM	ENT (DR)		П	Data Procurem	ent Document
					1	1. Number	Issue
2. Titl Repo	The state of the s	nvironmental Consideration	3. Operator: RA00		i. Di 6-G/	R Number Page A25 1 of 1	
		SUBMITTAL REQU	JIREMENTS			<del></del>	
5. Тур	e:	6. Frequency of Submission:		·		· · · · · · · · · · · · · · · · · · ·	
	2	AR (NTE 36 per year)					
7. Dis	tribution:						
	OO (1 Copy)						
		8. Initial Submission:		<del></del>		· · · · · · · · · · · · · · · · · · ·	
9. As	of Date:	N/A					
	4R						
10. Re	emarks:						
Subm	ission of one (1)	copy each to Environmental Officer.	DRD will not	be considere	ed c	omplete with	out the
SSC	Official File Num	ber and copy ready to be filed in SSC	Official Enviro	onmental File	2S	ompiete with	out the
		Page 1960 og 1					
		DATA REQUIREMENT DE	SCRIPTION (DR	RD)		<del>- 1                                   </del>	
11. St	andard DRD Title:		1	2. Standard DF	RDN	Number Rev. Pa	ge Date
Repo	rt, Records of Er	nvironmental Consideration					
13. Us	e:	<u> Andrea de Articleo de La Carte de La Car</u>	14. Interrelati	onship:	1	15. Reference:	
NASA	Environmental	Office records to demonstrate	NEPA (Nat	•			
	iance with NEP		Environme				
Officia	al File Number 8	870.14.D.1	Act) 42 U.S				
16 Pre	eparation Information	<u> </u>	SPG 4130.	5A		12/11/2019	
16.1	SCOPE: This	Data Requirement establishes the req	uirement to e	valuate Preli	min	ary Environn	nental
- 1		forms submitted on various projects ar	nd to develop	a Record of	En۱	vironmental	
	Consideration	(REC) for each PES.					
16.2	APPLICABLE	DOCUMENTS: None					
16.3	CONTENTS	After review of PES and consultation	with the PAC	0 Environmo	anto	d Officer on i	nitial
10.0		EC shall be developed to include a PE					
	the findings (	or "consideration"), the required action	the date, and	d a place for	eia	nature by the	PAGO
	Environmenta	Officer. The PES shall also be attach	ed to the RF	C as part of t	bhe i	deliverable	The PFS
	could also res	ult in the development of an Environme	ental Assessr	nent (EA) or	an	Environment	al Impact
	Statement (EI	S), all of which would be developed in	accordance v	vith NEPA re	quir	rements.	
16.4	FORMAT: Re	eport will be submitted on 8 1/2" x 11"	paper.				
16.5	MAINTENANC	CE: N/A					
16.6	EXCEPTIONS/	ADDITIONS TO THIS STANDARD DE	RD: None				

		DATA REQUIRE	MENT (DR)		Data Procurement
					1. Number
2. Title			3. Operator:	14	DP Number Perso Date
	ts, Facility Compliance	Audits	RA00	6-	DR Number Page Date GA26 1 of 1
<u> </u>		SUBMITTAL REQUIRE	MENTS		
5. Type		6. Frequency of Submission:			
	2	SA ( NASA and NASA C	ontractors)		
7. Dis	tribution: RAOO (1) Copy QAOO (1) Copy	AN (Resident Agency Au	udits exclusive of	scoring)	
		8. Initial Submission:			
9. As o	f Date:				
COB/	Nov 30/June 30	November 30, 1999			
10. Rei	marks:	en e		in the state of the	
	nmental Files.	out the SSC Official File Number an			
		DATA REQUIREMENT DESCR			
	ndard DRD Title: ts, Facility Compliance	Audite	12. \$	Standard D	RD Number Rev. Page Date
13. Use		Audits of the first of the firs	14. Interrelations	hip:	15. Reference:
NASA	records and metrics an	d submission to SSC Contractor	29 CFR 1910.		
<del>-</del>	al managers and agency		40 CFR 262; S		
	SA /NASA Contractor Se		4130.2B; SPG		
	nual Resident Agency A		4130.5A		
Officia	File Number 8870.19.I				
6. Pre	paration Information:				
16.1		Requirement establishes the require the semi-annual and annual audit		cting, doc	cumenting and
16.2	APPLICABLE DOC	UMENTS: None			
16.3	shops and laboratorie Agency Audit Reports	data shall include scores for environs, with summary sheets and audit of are scored only by request of the shall have the second of the shall have the second of the shall have the second of the shall have the shall h	comments with a agency. NASA a	ppropriatind NAS/	te scoring. Resident A contractor audits are
16.4	FORMAT: Report w	rill be submitted on 8 1/2" x 11" pap	per.		
6.5	MAINTENANCE:	N/A			
16.6	EXCEPTIONS/ADD	ITIONS TO THIS STANDARD	DRD: None		

	DATA REQUIRE	MENT (DR)	Data Procurement Document
			1. Number Issue
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Report, Annual NAS	SA Environmental Self Assessment	RA00	6-GA27 1 of 1
	SUBMITTAL RE	QUIREMENTS	
5. Type:	6. Frequency of Submission:		
<b>2</b>	AN A		
7. Distribution:	🔒 현존 [발표] 그리고 그리는 모든		
RA00 (1) Copy	왜 생활하셨었다면 그 있습니다.		
	8. Initial Submission:		
9. As of Date:	April 28, 2000		
COB/			
Apr 28			
10. Remarks:			
	nt is based on the Environmental Prote		
Environmental Files.	DATA REQUIREMENT	DESCRIPTION (DPD)	
11. Standard DRD Title:	DATA REQUIREMENT		DRD Number Rev. Page Date
Report, Annual NAS	A Self Assessment	iz. Otalidaid	DIND Humber Nev. Page Date
13. Use:		14. Interrelationship:	15. Reference:
or submission to N	ASA Headquarters.	42 U.S.C. 4371 (NEP	
Official File Number		40 CFR 1500-1517	
		DR# 7GA28	
		EPA's Generic Protoc	
6. Preparation Informati	on:		
16.1 SCOPE: TH	nis Data Requirement establishes the	requirement for documen	ting and maintaining copies of
	IASA Self-Assessment.		
	<u> </u>		
16.2 APPLICABL	E DOCUMENTS: None		
16.3 CONTENTS	: The data shall include information i	requested by NASA head	quarters as well as the
completed fo	orms from the EPA's generic protocol. leadquarters schedule. All areas are r	Different media areas ar	e covered each year according
6.4 FORMAT: I	Report will be submitted on 8 1/2" x 11	" paper or as otherwise s	specified by NASA.
6.5 MAINTENAN	NCE: N/A		
6.6 EXCEPTION	IS/ADDITIONS TO THIS STANDARD	DRD: None	

	DATA REQUIREM	ENT (DR)		Data Procurement Docume
				1. Number Issue
2. Title: Report, Environment	tal Corrective Action Self-Assessment	3. Operat		4. DR Number Page Date Rev. 3-GA28 1 of 1
	SUBMITTAL REQ	UIREMENTS		
5. Type:	6. Frequency of Submission:			
2	AN DESCRIPTION OF THE PROPERTY			
7. Distribution:				
RA00 (1) Copy				
	8. Initial Submission:			
9. As of Date:				
7. As of Date.	June 30, 2000			
COB/Jun				
I0. Remarks:				ing and the second seco
The Corrective Action	Report on Self-Assessment is based of	on the gen	eric protocol fo	r conducting environment
audits of federal facili	ties. The report is to be submitted to the	e RA00 E	nvironmental C	Officer DRD will not be
considered complete	without the SSC Official File Number a	nd copy re	adv to be filed	in SSC Official
nvironmental Files.		na copy ic	sady to be med	III OOO OIIICiai
	DATA REQUIREMENT DE	SCRIPTION		
Standard DRD Title:  Percett Corrective Ac-	ction Report on Self-Assessment		12. Standard DI	RD Number Rev. Page Date
	ction Report on Sell-Assessment			
3. Use:	rentellin i Kanada en indikable.	14. Interre		15. Reference:
	ental Office records and submission to		C. 4371 (NEPA)	
IASA Headquarters.		1	1500-1517	
Official File Number 8	8870.19.F	DR 6-GA		왜 작가 그는 밥 살 때다.
		EPA's G	eneric Protocol	
6. Preparation Informatio	<b>n:</b>	ta di salah sa		<del>artini na para antara da manda da manda</del> Manda da manda da ma
6.1 SCOPE: Thi	s Data Requirement establishes the re	quirement	for documenting	ng and maintaining copies
auditor comm	ents, suggestions, and corrective actio	n recomm	ended following	the NASA Environmental
Self-Assessm	nent. Pereg III ja		oze i sektoki	
00 40010401				
6.2 APPLICABLE	DOCUMENTS: None			
6.3 CONTENTS:	The data shall include auditor com-	anto over-	ootions and s	
	The data shall include auditor commend, when corrective actions were made,			
any outstandi	ng corrective actions. Upon completion	of any out	totanding items	actions, and a schedule to
	e out any outstanding items.	or arry ou	isianung items	, a separate letter must be
6.4 FORMAT: R	eport will be submitted on 8 1/2" x 11";	paper or a	s directed by N	ASA.
	그리아 봤다.			
6.5 MAINTENANO	CE: N/A			

emission sources. The report shall include data as of COB December 31 of the previous year.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.  16.5 MAINTENANCE: N/A		DATA REQUIR	REMENT (DR)		Data Procureme	nt Document
Report, Air Emission Inventory Management  SUBMITTAL REQUIREMENTS  6. Frequency of Submission: AN  7. Distribution: RAOO (1 Copy)  8. Initial Submission: June 15, 2000  8. Initial Submission: June 15, 2000  8. Initial Submission: June 15, 2000  10. Remarks: Submission of one (1) copy each to RAOO Environmental Officer. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.  DATA REQUIREMENT DESCRIPTION (DRD)  11. Standard DRD Title: Report, Emission Inventory Management  13. Use:  Por NASA Environmental Office records and Title V Summary Fee Report. Official File Number 8870.1,E.3  15. Reference: Official File Number 8870.1,E.3  16. Preparation Information:  16.1 SCOPE: This Data Requirement establishes the requirement for documenting and maintaining copies of the emission inventory management spreadsheet.  16.2 APPLICABLE DOCUMENTS: None  16.3 CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent ) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.					1. Number	Issue
5. Type: 3  6. Frequency of Submission: AN  7. Distribution: RAOO (1 Copy)  8. Initial Submission: June 15, 2000  8. Initial Submission: June 15, 2000  10. Remarks: Submission of one (1) copy each to RA00 Environmental Officer. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.    DATA REQUIREMENT DESCRIPTION (DRD)		ion Inventory Management			DR Number Page I GA29 1 of 1	Date Rev.
7. Distribution: RAOO (1 Copy)  8. Initial Submission: June 15, 2000  10. Remarks: Submission of one (1) copy each to RA00 Environmental Officer. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.  DATA REQUIREMENT DESCRIPTION (DRD)  11. Standard DRD Title: Report, Emission Inventory Management  13. Use: For NASA Environmental Office records and Title V Summary Fee Report. Official File Number 8870.1.E.3  14. Interrelationship: CAA (Clean Air Act), 40 CFR 50-80; SSC's ERD; SSC's Environmental Operations Plan  16.1 SCOPE: This Data Requirement establishes the requirement for documenting and maintaining copies of the emission inventory management spreadsheet.  16.2 APPLICABLE DOCUMENTS: None  16.3 CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.  16.4 FORMAT: Report will be submitted on 8 1/2" × 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.		SUBMITTAL	REQUIREMENTS			
9. As of Date:  COB/June 15  10. Remarks: Submission of one (1) copy each to RA00 Environmental Officer. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.  DATA REQUIREMENT DESCRIPTION (DRD)  11. Standard DRD Title: Report, Emission Inventory Management  13. Use:  For NASA Environmental Office records and Title V Summary Fee Report. Official File Number 8870.1.E.3  14. Interrelationship: CAA (Clean Air Act), 40 CFR 50-80; SSC's ERD; SSC's Environmental Operations Plan  16. Preparation Information: 16.1 SCOPE: This Data Requirement establishes the requirement for documenting and maintaining copies of the emission inventory management spreadsheet.  16.2 APPLICABLE DOCUMENTS: None  16.3 CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.	7. Distribution:	AN				
10. Remarks: Submission of one (1) copy each to RA00 Environmental Officer. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.  DATA REQUIREMENT DESCRIPTION (DRD)  11. Standard DRD Title: Report, Emission Inventory Management  13. Use:  For NASA Environmental Office records and Title V Summary Fee Report.  Official File Number 8870.1.E.3  14. Interrelationship: CAA (Clean Air Act), 40 CFR 50-80; SSC's ERD; SSC's ERD; SSC's ERD; SSC's END;		8. Initial Submission:				
Submission of one (1) copy each to RA00 Environmental Officer. DRD will not be considered complete without the SSC Official File Number and copy ready to be filed in SSC Official Environmental Files.    DATA REQUIREMENT DESCRIPTION (DRD)		June 15, 2000				
DATA REQUIREMENT DESCRIPTION (DRD)  11. Standard DRD Title: Report, Emission Inventory Management  13. Use:  For NASA Environmental Office records and Title V Summary Fee Report. Official File Number 8870.1.E.3  16. Preparation Information:  17. SCOPE: This Data Requirement establishes the requirement for documenting and maintaining copies of the emission inventory management spreadsheet.  18. APPLICABLE DOCUMENTS: None  19. CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.  19. MAINTENANCE: N/A  19. MAINTENANCE: N/A  19. MAINTENANCE: N/A	10. Remarks:		· · · · · · · · · · · · · · · · · · ·	······································	<del></del>	<del></del>
11. Standard DRD Title: Report, Emission Inventory Management  13. Use: For NASA Environmental Office records and Title V Summary Fee Report. Official File Number 8870.1.E.3  16. Preparation Information: 16.1 SCOPE: This Data Requirement establishes the requirement for documenting and maintaining copies of the emission inventory management spreadsheet.  16.2 APPLICABLE DOCUMENTS: None  16.3 CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.	Submission of one SSC Official File I	Number and copy ready to be filed in S	SC Official Env	vironmental Files	sidered complete s.	e without the
Report, Emission Inventory Management  13. Use: For NASA Environmental Office records and Title V Summary Fee Report. Official File Number 8870.1.E.3  14. Interrelationship: CAA (Clean Air Act), 40 CFR 50-80; SSC's ERD; SSC's Environmental Operations Plan  16. Preparation Information: COPE: This Data Requirement establishes the requirement for documenting and maintaining copies of the emission inventory management spreadsheet.  16.2 APPLICABLE DOCUMENTS: None  16.3 CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.  16.5 MAINTENANCE: N/A	11. Standard DRD Tit				D Number Rev. Pag	e Date
For NASA Environmental Office records and Title V Summary Fee Report. Official File Number 8870.1.E.3  16. Preparation Information: 16.1 SCOPE: This Data Requirement establishes the requirement for documenting and maintaining copies of the emission inventory management spreadsheet.  16.2 APPLICABLE DOCUMENTS: None  16.3 CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.  16.5 MAINTENANCE: N/A	Report, Emission	Inventory Management				
<ul> <li>16.1 SCOPE: This Data Requirement establishes the requirement for documenting and maintaining copies of the emission inventory management spreadsheet.</li> <li>16.2 APPLICABLE DOCUMENTS: None</li> <li>16.3 CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.</li> <li>16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.</li> <li>16.5 MAINTENANCE: N/A</li> </ul>	For NASA Enviror Summary Fee Re	port.	CAA (Cle CFR 50-8 SSC's Er	ean Air Act) , 40 80; SSC's ERD; ovironmental	15. Reference:	
the emission inventory management spreadsheet.  16.2 APPLICABLE DOCUMENTS: None  16.3 CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.  16.5 MAINTENANCE: N/A	16. Preparation Inform	nation:	ТОрегация	ISFIAII	<del></del>	
<ul> <li>16.3 CONTENTS: The data shall include all monthly meter readings and emission calculations for SSC air emission sources. The report shall include data as of COB December 31 of the previous year.</li> <li>16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.</li> <li>16.5 MAINTENANCE: N/A</li> </ul>	the emiss	on inventory management spreadshee		for documenting	and maintaining	copies of
emission sources. The report shall include data as of COB December 31 of the previous year.  16.4 FORMAT: Report will be submitted on 8 1/2" x 11" paper and data will be stored in the SSC Air Management System (or equivalent) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.  16.5 MAINTENANCE: N/A	16.2 APPLICAL	BLE DOCUMENTS: None				
Management System (or equivalent ) database on the SSC Environmental Server. Database shall be updated monthly with recent meter readings and/or calculated emissions.  16.5 MAINTENANCE: N/A		rs: The data shall include all monthly sources. The report shall include data	y meter reading as of COB Dec	gs and emission cember 31 of the	calculations for previous year.	SSC air
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16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD. None	16.5 MAINTEN	ANCE: N/A				
	16.6 EXCEPTION	ONS/ADDITIONS TO THIS STANDAR	D DRD: None			

	DATA REQUIREM	MENT (DR)	Data Procurement Document
			1. Number Issue
2. Title: Report, RCRA 3016		3. Operator: RA00	4. DR Number Page Date Rev. 6-GA30 1 of 1
	SUBMITTAL RE	QUIREMENTS	
5. Type: 2	6. Frequency of Submission: AN		
7. Distribution: RAOO (1 Copy)			
	8. Initial Submission:		
9. As of Date:	December 1, 1999		
COB/Dec 1			
10. Remarks:			
	copy each to RA00 Environmental C     mber and copy ready to be filed in SSC     DATA REQUIREMENT I	Official Environmental Fi	
11. Standard DRD Title: Report, RCRA 3016		12. Standard D	DRD Number Rev. Page Date
13. Use:		14. Interrelationship:	15. Reference:
To update the EPA ir facilities at which haz	nventory of all federal agencies' cardous waste is stored, treated, or disposed of at any time. 8870.10.H	42 U.S.C. 9601 (CERCLA), Section 12 42 U.S.C. 6901 (RCRA SSC's Environmental Resources Document, Environmental Operations Plan	0
16. Preparation Information	on:		in the second of
	is Data Requirement establishes the rederal hazardous waste activities.	equirement for updating a	nd maintaining copies of the
16.2 APPLICABLE	DOCUMENTS: EPA Form 8710-16		
16.3 CONTENTS:	The data shall include updates and	revisions, if any, to the ab	ove referenced form.
	Report will be submitted on 8 1/2" x 11' mental Server.	' paper and stored electro	nically on a database on the
16.5 MAINTENAN	ICE: N/A		
16.6 EXCEPTION Headquarters.	ONS/ADDITIONS TO THIS STANDAR	D DRD: The database is	subject to changes by NASA

	<del>(1) - Landing (1) - Tanan</del> (1) - Landing (1) - Tanan (1) - Landing (1) - Tanan	DATA REQUIREM	ENT (DR)		<u> </u>	Data Procureme	nt Document
						1. Number	Issue
	ort, Off-site Trea	atment ,Storage and Disposal (TSD)	3. Operati			DR Number Page SA31 1 of 1	Date Rev.
LEacili	ty Audit	SUBMITTAL REQ	UIREMENTS	<del></del>	l		
	e: 3 ribution: OO (1 Copy)	6. Frequency of Submission:  AN					
9. As (	of Date:	8. Initial Submission: AR					
		) copy each to RA00 Environmental Of nber and copy ready to be filed in SSC  DATA REQUIREMENT DE	Official En	vironmental F			
	andard DRD Title: t, Off-site Treat	tment, Storage and Disposal (TSD) Au			DRD	Number Rev. Pag	ge Date
13. Us	e:		14. Interre	lationship:		15. Reference:	
which		h information regarding TSD facilities Is from NASA/SSC. 3870.10.E	40 CFR	Part 264; neric Protocol	<b>l,</b>		
16. Pre	paration Information	on:	1				<u> </u>
16.1	reports to NA	is Data Requirement establishes the re SA following audits of TSD facilities. At al waste facility, should be audited annu	least two				
16.2	APPLICABLE	DOCUMENTS: None					
16.3	report shall in contact perso violations we	The checklist found in the EPA General Clude but not be limited to the following on, description of the disposal process remoted for what period of time and spend facility, discrepancies noted during visiting the control of the con	i: a report o nethodolog ecifics abou	detailing the s gy, state and ut the cited vi	site v fede olati	visit, date and to eral inspection ro on (s), general	ime of visit, report, if
16.4	FORMAT: R	Report will be submitted on 8 1/2" x 11"	paper.				Esta est. Total
16.5	MAINTENAN	CE: N/A					
16.6	EXCEPTION	S/ADDITIONS TO THIS STANDARD D	RD: None				

	DAIAILGOIL	DATA REQUIREMENT (DR)	
			1. Number Issue
2. Title:		12 Onorte	
	ection and Storm Water Report	3. Operator: RA00	1. DR Number Page Date Rev. 5-GA32 1 of 1
		EQUIREMENTS	
5. Type: 3	6. Frequency of Submission: AN		
7. Distribution: RAOO (1 Copy)			
9. As of Date:	8. Initial Submission:		
	January 15, 2000		
COB/January 15			
10. Remarks:			
Submission of one (1	) copy each to RA00 Environmenta	Officer. DRD will not be co	nsidered complete without
he SSC Official File	Number and copy ready to be filed in	SSC Official Environmenta	l Files.
	DATA REQUIREMENT	DESCRIPTION (DRD)	
11. Standard DRD Title:		12. Standard D	RD Number Rev. Page Date
Report, Storm Water	inspection		
13. Use:		14. Interrelationship:	15. Reference:
	a State of Miccicciani		
Γο be submitted to th	e State of Mississippi. 3870.15.F.2	CWA (Clean Water Act	
		MS Storm Water General NPDES Permit	
Γο be submitted to th		MS Storm Water General NPDES Permit #MSR 500068	
Γο be submitted to th		MS Storm Water General NPDES Permit	
Γο be submitted to th	3870.15.F.2	MS Storm Water General NPDES Permit #MSR 500068	
To be submitted to the Official File Number 8  6. Preparation Information 16.1 SCOPE: The Office The Office Scope	on: is Data Requirement establishes the the landfill area, documenting the ins	MS Storm Water General NPDES Permit #MSR 500068 SPG 4130.5A requirement for conducting	the annual storm water
Fo be submitted to the Official File Number 8  6. Preparation Information 6.1 SCOPE: The inspection of Inspection Research	on: is Data Requirement establishes the the landfill area, documenting the ins	MS Storm Water General NPDES Permit #MSR 500068 SPG 4130.5A requirement for conducting	the annual storm water
6. Preparation Information Inspection Research 6.2 APPLICABLE 6.3 CONTENTS:	on: is Data Requirement establishes the the landfill area, documenting the inseport.	MS Storm Water General NPDES Permit #MSR 500068 SPG 4130.5A  requirement for conducting spections, and maintaining contents of inspection, inspectors,	the annual storm water opies of the storm water date of last rainfall,
6. Preparation Information Inspection of Inspection Research APPLICABLE CONTENTS: estimated am	is Data Requirement establishes the the landfill area, documenting the inseport.  E DOCUMENTS: None  The data shall include date and tir	MS Storm Water General NPDES Permit #MSR 500068 SPG 4130.5A  requirement for conducting spections, and maintaining conduction in the spector	the annual storm water opies of the storm water date of last rainfall,
6. Preparation Information Inspection of Inspection Research APPLICABLE CONTENTS: estimated am	is Data Requirement establishes the the landfill area, documenting the inseport.  E DOCUMENTS: None  The data shall include date and tire ount of last rainfall, deficiencies notes the submitted on 8 1/2" x 1	MS Storm Water General NPDES Permit #MSR 500068 SPG 4130.5A  requirement for conducting spections, and maintaining conduction in the spector	the annual storm water opies of the storm water date of last rainfall,
6. Preparation Information Inspection Research CONTENTS: estimated am 6.4 FORMAT: R	is Data Requirement establishes the the landfill area, documenting the inseport.  E DOCUMENTS: None  The data shall include date and tire ount of last rainfall, deficiencies notes the submitted on 8 1/2" x 1	MS Storm Water General NPDES Permit #MSR 500068 SPG 4130.5A  requirement for conducting spections, and maintaining compared and corrective action if next and corrective action if next and paper.	the annual storm water opies of the storm water date of last rainfall,

		DATA REQUIREM	ENT (DR)		Data Procurement Document
			<u> </u>	<u> </u>	1. Number Issue
2. Title Plan,		ention Program Implementation	3. Operato RA00		DR Number Page Date Rev. GA33 1 of 1
		SUBMITTAL REG	QUIREMENTS		
	e: 2 ribution: DO (1 Copy)	6. Frequency of Submission: AN			
9. As c	urda Dilibet	8. Initial Submission: November 30, 1999			
10. Re	marks:			· · · · · · · · · · · · · · · · · · ·	
		copy each to RA00 Environmental C File Number and copy ready to be filed     DATA REQUIREMENT I	I in SSC Off	icial Environme	
11 Sta	indard DRD Title:				D Number Rev. Page Date
		ention Program Implementation			
and re	lic revision of r	methods and procedures to prevent for NASA/SSC and its contractors. 8870.19.D	Multimed Prevention 49-31-21	56, Mississippi lia Pollution on Act, Section . SPG 4130.2B	15. Reference:
16. Pre	paration Informat	ion:	SPG 413	U.5A	
16.1 16.2	Pollution Pre Pollution Pre Act.	his Data Requirement establishes the evention Plan revisions. The Pollution evention Act of 1990 and Section 49-3 E DOCUMENTS: EPA Federal Facili -94-013).	Prevention 1-21 of the I	Plan is required Mississippi Multi	pursuant to the Federal imedia Pollution Prevention
16.3	NASA/SSC initiatives, (r management SSC recyclin	The document identifies methods a and its contractors for the following are naterial acquisition and procurement), it, air pollution and energy) Assessmer ng program, affirmative procurement a ument and should be maintained curre	eas: Implem water pollut nt of P2 Opp nd waste st	entation of Pollution, solid and had portunities and a ream analysis.	ution Prevention (P2) azardous waste attachments that discuss the This Plan should be a
16.4	FORMAT: Environment	Report will be submitted on 8 1/2" $\times$ 11 tal Server.	" paper and	I will be electron	ically placed in the SSC
16.5	MAINTENAN	NCE: N/A			
16.6	EXCEPTION	S/ADDITIONS TO THIS STANDARD	DRD: Nor	ne	

	DATA REQUIREMENT (DR)		Data Procurement Document
	어느 그들은 그 회원들은 강하다면 하는 말수.		1. Number Issue
2. Title: Report, Annual Pollu	tion Prevention Progress	3. Operator: 4. RA00 6	DR Number Page Date Rev. -GA34 1 of 1
<del>andre de Artena de La composita de Carte</del> na. Antre de Cartena de C	SUBMITTAL REC	QUIREMENTS	
5. Type: 2	6. Frequency of Submission: AN		
7. Distribution: RAOO (1 Copy)			
	8. Initial Submission:		
9. As of Date:	October 20 , 2000		
COB/Oct 20			
10. Remarks:			
Submission of one (1 the SSC Official File	) copy each to RA00 Environmental C Number and copy ready to be filed in S	SSC Official Environmental	nsidered complete without Files.
	DATA REQUIREMENT D		
11. Standard DRD Title: Report, Pollution Prev	vention Progress	12. Standard DR	D Number Rev. Page Date
13. Use:		14. Interrelationship:	15. Reference:
Environmental Manag	adquarters, Deputy Director, gement Division with annual updates evention activities at NASA/SSC. 870.19.C.1	E.O. 12856 Mississippi Multimedia Pollution Prevention Act. Section 49-31-21. SPG 4130.2B	
16. Preparation Information	n:	-LSPG 4130.5A	<del>idang na kabupatan kabupa</del>
io. Freparation informatic	'''' 그 살이 되면서 되었다면 하는데 그 가지를 하고 있었다.		
16.1 SCOPE: Thi annual P2 Pro 16.2 APPLICABLE 16.3 CONTENTS: number of P2	is Data Requirement establishes the recogress Reports.  EDOCUMENTS: None  The data shall include information reinitiatives funded, and other informationst avoidance information or data.	egarding quantities of mate	rials, reduction goals, the
16.1 SCOPE: This annual P2 Proceeds 16.2 APPLICABLE 16.3 CONTENTS: number of P2 inclusive of co	is Data Requirement establishes the recogress Reports.  E DOCUMENTS: None  The data shall include information reconstraints in initiatives funded, and other information set avoidance information or data.  The data shall include information reconstraints are information or data.	egarding quantities of mate on contained in the NASA a	rials, reduction goals, the annual P2 activities request
16.1 SCOPE: Thi annual P2 Pro 16.2 APPLICABLE 16.3 CONTENTS: number of P2 inclusive of co	is Data Requirement establishes the recogress Reports.  E DOCUMENTS: None  The data shall include information reinitiatives funded, and other information st avoidance information or data.  eport will be submitted on 8 1/2" x 11"	egarding quantities of mate on contained in the NASA a	rials, reduction goals, the annual P2 activities request

	DATA REQUIREMENT (DR)		Data Procurement Document
			1. Number Issue
	cycling Implementation and Activities	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA35 1 of 1
Questionaire	SUBMITTAL REQ	UIREMENTS	
5. Type:	6. Frequency of Submission:		
2	AN		
	열리 그 모든 사람은 경우에게 나왔다		
7. Distribution: RAOO (1 Copy)			
	8. Initial Submission:		
9. As of Date:	January 21, 2000		
COB/ Jan 21			
CODI GUITZI			
10. Remarks:			
1.5	(1) copy each to RA00 Environmental Of	fficer DRD will not	be considered complete without the
	umber and copy ready to be filed in SSC		
OCO Official File 140	amber and copy ready to be med in oco	Omoiai Environmei	itai i iics.
	DATA REQUIREMENT D	ESCRIPTION (DRD)	
11. Standard DRD Title		12. Sta	ndard DRD Number Rev. Page Date
Report, Annual Rec	cycling Implementation and Activities Que	estionnaire	
13. Use:		14. Interrelationship:	15. Reference:
To provide NASA H	leadquarters, Environmental	EO 12873	Carrier of the Control of the Contro
	on with annual updates regarding	SPG 4130.2B	
recycling activities a			
Official File Number	r 8870.19.E		
16. Preparation Informa	tion		
Takin was a same a			
	his Data Requirement establishes the re	equirement for docu	menting and maintaining copies of
annual Rec	ycling Reports.		
16.0 ADDLICAD	E DOCUMENTS: Describe Activities	O	ided by NIACA Heedersey
16.2 APPLICAB	LE DOCUMENTS: Recycling Activities	Questionnaire (prov	rided by NASA Headquarters).
16.3 CONTENTS	S: The questionnaire addresses the Cer	ntor's Mosts Bodys	tion Brogram inclusive of what
	· · · · · · · · · · · · · · · · · · ·		
	aterials have been targeted for reduction		
	waste streams, cost savings and tonna		
	, batteries, toner cartridges, etc.), waste		
	g in the program, the infrastructure for ov	ersignt or program	and a description of the training,
outreach ar	nd awareness program in place.		
16.4 FORMAT:	Report will be submitted on 8 1/2" x 11"	naner or as otherw	ise specified by NASA
Headquarte	· ·	hahei oi as oilleim	ise specified by NAOA
i icauquai le			
16.5 MAINTENA	NCE: N/A		
16.6 EXCEPTIO	NS/ADDITIONS TO THIS STANDARD D	RD: None	

	DATA REQUIREM	ENT (DR)		Data Procurement Document
				1. Number Issue
2. Title: Report, Environment	tal Facility Inspection Implementation	3. Operato RA00		4. DR Number Page Date Rev. 6-GA36 1 of 1
	SUBMITTAL REQ	UIREMENTS		
5. Type:	6. Frequency of Submission:			
3 3	QU (Inspections are weekly,	reported q	uarterly)	
7. Distribution: RAOO (1 Copy)				
	8. Initial Submission:			
9. As of Date:	October 30, 1999			
COB/Oct 30/Jan 30/Apr 30/Jul 30				
10. Remarks:				
	copy each to RA00 Environmental Of mber and copy ready to be filed in SSC     DATA REQUIREMENT DI	Official Env	vironmental Fil	
Report ,Environmen	tal Facility Inspection Implementation			
13. Use:		14. Interre	lationship:	15. Reference:
	ASA to be able to demonstrate proper ardous materials/wastes at SSC. 8870.10.G	40 CFR 2 SPG 413		
16. Preparation Information	on:			en i i i i i i i i i i i i i i i i i i i
	nis Data Requirement establishes the reaction reports per SSC Inspection Plan (			
16.2 APPLICABLE	E DOCUMENTS: None			1913 - Tanin Hariba (h. 1914). 1913 - Tanin Hariba (h. 1914). 1760 - Hariba (h. 1914).
	The data shall include checklists for labeling in B2410 and all other satellite			
16.4 FORMAT: F	Report will be submitted on 8 1/2" x 11"	paper.		
16.5 MAINTENAN	ICE: N/A			
16.6 EXCEPTION Environment	S/ADDITIONS TO THIS STANDARD D al Officer.	RD: Inspe	ction Plan can	be adjusted by consent of

	DATA REQUIREMENT (DR)			Data Procureme	ent Document		
						1. Number	Issue
	lazardous W	/aste Collection, Shipments and	3. Operato	or:	4. E 6-G	R Number Page A37 1 of 1	Date Rev.
Disposal	<u> Tywyd y y eu</u>	SUBMITTAL REQU	JIREMENTS			· <del></del>	
5. Type:		6. Frequency of Submission:					
3		QÜ					
7. Distribut RAOO	tion: (1 Copy)						
		8. Initial Submission:					
9. As of Da	ate:	October 20, 1999				orași e ≛ine Transportură	
COB/Oct 20/Apr 20							
10. Remar	ks:					1	
		copy each to RA00 Environmental Off I File Number and copy ready to be file					e without the
		DATA REQUIREMENT DE	SCRIPTION	(DRD)			<del>na di La Cara di La C</del>
11. Standa	rd DRD Title:			12. Standard D	RD	Number Rev. Pag	ge Date
Report, H	lazardous W	aste Collection and Shipments					
13. Use:		<u>and the second </u>	14. Interrel	ationship:	Т	15. Reference:	
To provid	e NASA with	a summary of hazardous wastes	40 CFR 2	264			
		ous wastes shipped, during the	40 CFR 7				
•		period from NASA/SSC.	SPG 413				
Official Fi	le Number 8	3870.10.H	SPG 413	U.5A			
16. Prepara	ation Information	n:					
		s Data Requirement establishes the rec orts of hazardous wastes collected and					g copies of
16.2 A	PPLICABLE	DOCUMENTS: None					
d	escriptions a	The data shall include descriptions are and quantities of hazardous wastes ship A ID# of the destination TSD facility.					
		eport will be submitted on 8 1/2" x 11" p azardous Waste Manifest of shipments					
16.5 N	IAINTENAN	CE: N/A					
16.6 E	XCEPTIONS	S/ADDITIONS TO THIS STANDARD DI	RD: None				

2. Title: Report,					1. Number Issue
	, Asbestos O8	M Notification	3. Operator: RA00	4.	DR Number Page Date Rev. 6-GA38 1 of 1
		SUBMITTAL REQ	UIREMENTS		
5. Type:		6. Frequency of Submission:			
	3				
		AN (Report)			
7. Distrib	oution:				
PAO	O (1 Conv)				
NAO	O (1 Copy)				
		8. Initial Submission:			
As of I		January 30, 2000			
	B/ Jan 30				
0. Rema	7.7			75.E.S.	
Subm	ission of one (	1) copy each to RA00 Environmental	Officer. DRD will not	be con	sidered complete withou
ne tollo	owing: SSC Off	icial File Number and copy ready to b	e filed in SSC Officia	l Enviro	nmental Files.
		DATA REQUIREMENT D	ESCRIPTION (DRD)		
1. Stand	dard DRD Title:		12. Stand	ard DRD	Number Rev. Page Date
Report,	Asbestos O &	M Notification			
3. Use:			14. Interrelationship:		15. Reference:
o gain	the approval c	of the NASA Environmental Officer	29 CFR 1910 1001	1	
		tos Program Manager) for all	29 CFR 1926.1101		
sbesto	s O & M Activi	ty at SSC and to provide an annual	SPG 4130.5A;		
	y report.				
official F	File Number 88	370.2.C			
6 Pro	paration Inforn				
	•				
6.1	SCOPE: This	Data Requirement establishes the rec	quirement to complet	e, subn	nit, and obtain approval fo
	ASDESIOS U &	M activities at SSC and to provide an	annual summary of	such ac	ctivities to NASA. Any
	Significant rem	oval activity should be submitted for in	acorporation in the S	SC drav	wings.
6.2	APPLICABLE	DOCUMENT: NONE			
6.3 (	CONTENTS:	The annual report shall include a sum	mary of all asbestos	O&M a	ctivities identifying the
	building, room	number and the nature of the work in	addition to the listing	of pers	sons who conducted the
	activity and a d	copy of all approved Requests for Auth	norization of Asbesto	s Activil	ty/Disposal Forms
5.4 F	FORMAT: The	report should be on 8 1/2" x 11" pape	er and on 3.5" disk, or	r as oth	erwise specified by NAS
	MAINTENANC				
`5 M		L. IV/A			
6.5 <b>I</b>	WAINTENANC	피기지기 등에 시작된 기사로 하는 모델			

<del>aria an are a company and a</del>	DATA REQUIREMENT (DR)		Data Procurement Documen
			1. Number Issue
2. Title: Report, State Asbesto	os Demolition/Renovation Notification	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA39 1 of 1
<u>. Organisas karringas salati kanada</u> Tanggaran	SUBMITTAL REQU	  IREMENTS	
. Type:	6. Frequency of Submission:		
3	AN A		
7. Distribution: RAOO (1Copy)			
	8. Initial Submission:		
. As of Date:	January 30, 2000		
COB/ Jan 30			
0. Remarks:			
	DATA REQUIREMENT DE	SCOURTION (DRD)	
	DATA REQUIREMENT DE		
Standard DRD Title:     Seport State Ashesto	s Demolition/Renovation Notification	12. Standar	rd DRD Number Rev. Page Date
3. Use:	- Demonstration Notification	14. Interrelationship:	15. Reference:
		40 CFR 61.154	is. Reference.
	summary of asbestos disposal activities that were submitted	SPG 4130.5	
MDEQ during the p		01 0 4100.0	
Official File Number 8	3870.2.F		
6. Preparation Information:			
demolition/ren	is Data Requirement establishes the re novation activities that occurred the pre- cordance with these activities.		
6.2 APPLICABLE	DOCUMENT: NONE		
SSC over the submitted and	Report shall include a summary of den previous calendar year, as well as, a co l approved on the applicable MDEQ asl ear shall be provided as an appendix to	omplete listing of all a bestos forms. All form	sbestos removal actions, as
6.4 FORMAT: Th	e report should be on 8 1/2" x 11" pape	er and disk or as other	wise specified by NASA.
6.5 MAINTENANC	<b>)</b>		
6.6 EXECPTIONS	S/ADDITIONS TO THIS STANDARD D	PRD:	

	DATA REQUIREM	ENT (DR)	<u>ing kantal sali sabi</u> Wilayaka Kalija da	Data Procurement Document
				1. Number Issue
	ility Compliance Audits	3. Operator RA00		DR Number Page Date Rev. GA40 1 of 1
Quarterly Inspection	n of Landfill/Rubbish Site)  SUBMITTAL REQU	UIREMENTS		
5. Type:	6. Frequency of Submission:		<u> 18 a. a. Ar Jan</u>	
3	QU			
7. Distribution: RAOO (1 Copy)				
	8. Initial Submission:			
9. As of Date:	September 30, 1999			
COB/Sep 30, Dec 30, Mar 30, Jun 30				
10. Remarks:	<del>de la colòmica de la colòmica del colòmica del colòmica de la colòmica de la colòmica del colòmic</del>			
	(1) copy each to RA00 Environmental nber and copy ready to be filed in SSC			
	DATA REQUIREMENT DI	ESCRIPTION (	DRD)	
11. Standard DRD Title: Report, Federal Facil	ity Compliance Audits (Quarterly Inspe		12. Standard DRD	Number Rev. Page Date
13. Use:		14. Interrelation	nship:	15. Reference:
These inspections wiregulations MDEQ. Official File Number 8	ill ensure compliance with applicable 3870.12.H	MDEQ No	on-hazardous	
16. Preparation Information:				
	s Data Requirements establishes the re Rubbish sites and the submission of tha			ections of the SSC Landfill
16.2 APPLICABLE	DOCUMENT: NONE			
	Report shall identify any discrepant ited d provide corrective action or recomme			set forth in the MDEQ
16.4 FORMAT: T	he report shall be on 8 1/2" x 11" paper	r and 3.5" dis	sk or as otherw	ise specified by NASA.
16.5 MAINTENAN	CE: N/A			
16.6 EXECPTIONS	S/ADDITIONS TO THIS STANDARD D	RD: NONE		
	그렇게요 그게 걸어 가게 되었는데 살			

DATA REQUIREM	DATA REQUIREMENT (DR)	
		1. Number Issue
2. Title:	3. Operator:	4. DR Number Page Date Rev.
Report, PCB Management Status		6-GA41 1of 1
SUBMITTAL REQ	QUIREMENTS	
5. Type: 6. Frequency of Submission:		
3 AN		
7. Distribution:		
RAOO (1 copy)		
8. Initial Submission:		
9. As of Date: December 15, 1999		
COB/Dec 15		
10. Remarks:		
Submission of one (1) copy each to RA00 Environmental Of	fficer DRD will not be co	ensidered complete without the
SSC Official File Number and copy ready to be filed in SSC		
DATA DECILIDEMENT D	PECCEIDTION (DPD)	
DATA REQUIREMENT D  11. Standard DRD Title:		ORD Number Rev. Page Date
Report, PCB Management Status	12. Otalida de la constante de	JND Number Nev. Fage Date
13. Use:	14. Interrelationship:	15. Reference:
Record keeping. Reports to Federal and State Agencies as		
required.	Act (TSCA) 40 CFR	Or
Official File Number 8870.20.F	700-799	
	SPG 4130.1C; SPG	
40 Pro-pation Information	4130.2B; SPG 4130.5A	4
16. Preparation Information:		
16.1 SCOPE: The Data Requirement establishes the re	equirement to prepare and	I submit a PCB status report.
16.2 APPLICABLE DOCUMENT: N/A		
		de 1918 de la composición del composición de la composición del composición de la co
16.3 CONTENTS: The annual report should consist of a		
and its status with concentration levels, all PCBs in	storage, and a composite	of all PCB waste disposal
activities for the preceding year.		
16.4 FORMAT: Report should be submitted on 8 1/2" x	11" paper or as otherwise	e specified by NASA
Mary 2 Common State of the	The puper of do carefully	s opcomod by 14 to
16.5 MAINTENANCE: N/A		
AS A STANDARD TO THE STANDARD		
16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD:	None	
그는 그리고 있다면 그런 그는 건강하는 것 같아. 하는데 하는데 하다는 하는 것이다. 본 다음		

	DATA REQUIREMENT (DR)		Data Procurement Document  1. Number Issue
2. Title: Report, EPCRA No	tification and Submissions	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA42 1 of 1
	SUBMITTAL RE	QUIREMENTS	
5. Type: 2	6. Frequency of Submission:  AR		
7. Distribution:			
RAOO (1 copy)			
	8. Initial Submission:		
9. As of Date:	AR		
AR			
	DATA REQUIREMENT I	DESCRIPTION (DPD)	
11. Standard DRD Title:	DATA REQUIREMENT I		ORD Number Rev. Page Date
11. Standard DRD Title: Report, EPCRA No			DRD Number Rev. Page Date
Report, EPCRA No  13. Use: To provide NASA wentering SSC that re LEPC based on the quantity. To provide the followed section 302 Reports	tification and Submission  with information about new products equire notifications to MDEQ and the products toxicity and the storage  owing reports:		15. Reference:
Report, EPCRA No.  13. Use: To provide NASA wentering SSC that releped based on the quantity. To provide the folloped section 302 Reports Section 303 Reports Official File Number: 16.1 SCOPE: The and based uppers the section of the	tification and Submission  with information about new products equire notifications to MDEQ and the products toxicity and the storage owing reports:  s. Section 311 Reports: 8870.7.E  his Data Requirement establishes the report toxicity and quantity to be stored possible planning Commission (LEPC), Mississi	12. Standard I	15. Reference:  A  ew chemicals entering SSC ASA for notification to the Loca
Report, EPCRA No  13. Use: To provide NASA wentering SSC that re LEPC based on the quantity. To provide the follo Section 302 Reports Section 303 Reports Official File Number: 16. Preparation Information: 16.1 SCOPE: The and based of Emergency Fire Departr	tification and Submission  with information about new products equire notifications to MDEQ and the products toxicity and the storage owing reports:  s. Section 311 Reports: 8870.7.E  his Data Requirement establishes the report toxicity and quantity to be stored possible planning Commission (LEPC), Mississi	12. Standard I	15. Reference:  A  ew chemicals entering SSC ASA for notification to the Loca
Report, EPCRA No.  13. Use: To provide NASA wentering SSC that releped based on the quantity. To provide the folloped section 302 Reports Section 303 Reports Official File Number: 16. Preparation Information: 16.1 SCOPE: The and based of Emergency Fire Departments of the Departments of the Section SCOPE: The section SCOPE: The analysis of the Section SCOPE: The APPLICABLES Should consistency of the Section Scope Section SCOPE: The Section Scope Section SCOPE: The Section Scope Section Se	tification and Submission  with information about new products equire notifications to MDEQ and the products toxicity and the storage owing reports:  s. Section 311 Reports  1. Section 311 Reports  1. Section 311 Reports  2. Planning Commission (LEPC), Mississiment.	12. Standard I	ew chemicals entering SSC as A for notification to the Local Commission and the SSC Reporting List, notification a chemical will be stored on
Report, EPCRA No  13. Use: To provide NASA wentering SSC that releped based on the quantity. To provide the followed section 302 Reports Section 303 Reports Official File Number: 16.1 SCOPE: The and based use Emergency Fire Department of the Depa	tification and Submission  with information about new products equire notifications to MDEQ and the products toxicity and the storage owing reports:  s. Section 311 Reports: s. 8870.7.E  his Data Requirement establishes the respon toxicity and quantity to be stored period period period (LEPC), Mississiment.  E DOCUMENT: NONE  S: If the quantity is equal to or exceeds ist of the name of the product, the quantity is equal to the storage of the product, the quantity is equal to the storage of the product, the quantity is equal to the storage of the product, the quantity is equal to the storage of the product, the quantity is equal to the storage of the product, the quantity is equal to the storage of the product, the quantity is equal to the storage of the product, the quantity is equal to the storage of the product, the quantity is equal to the storage of the product, the quantity is equal to the storage of the product of th	12. Standard I	ew chemicals entering SSC as A for notification to the Local Commission and the SSC Reporting List, notification a chemical will be stored on artment.
Report, EPCRA No.  13. Use: To provide NASA wentering SSC that releped based on the quantity. To provide the followed by the section 302 Reports Section 303 Reports Official File Number: 16.1 SCOPE: The and based of Emergency Fire Department of the Department of the Section SCOPE of the APPLICABLE of the Section SCOPE of the APPLICABLE of the Section SCOPE of the	tification and Submission  with information about new products equire notifications to MDEQ and the products toxicity and the storage owing reports:  s. Section 311 Reports  as Data Requirement establishes the respon toxicity and quantity to be stored per Planning Commission (LEPC), Mississiment.  E DOCUMENT: NONE  St. If the quantity is equal to or exceeds ist of the name of the product, the quantal as to provide for release MSDS' to the	12. Standard I	ew chemicals entering SSC SA for notification to the Local Commission and the SSC Reporting List, notification a chemical will be stored on artment.

DATA REQUIREM	IENT (DR)	Data Procurement Document
		1. Number Issue
2. Title:	3. Operator:	4. DR Number Page Date Rev.
Report, Quarterly Surveillance Inspection of Logtown and	RA00	6-GA43 1 of 1
Gainesville SUBMITTAL REQU	DI IIREMENTS	
5. Type: 6. Frequency of Submission:		
3 QU		
<u> </u>		
7. Distribution: RA00 (1 Copy)		
RA40 (1 Copy) RA40 (1Copy)		
8. Initial Submission:	<u> </u>	
9. As of Date: September 30, 1999		
COB/		
Sep 30/Dec 30/Mar		
30/Jun 30		
10. Remarks:		
Submission of one (1) copy each to RA40 Historic Preserva		
will not be considered complete without the SSC Official File	Number and copy rea-	dy to be filed in SSC Oπiciai
Environmental Files.		
DATA REQUIREMENT DI	ESCRIPTION (DRD)	
11. Standard DRD Title:		rd DRD Number Rev. Page Date
Report, Quarterly Surveillance Inspection of Logtown and G	3ainesville	
13. Use:	14. Interrelationship:	15. Reference:
To provide NASA with quarterly inspection reports for the	DR 6-GA45	
two historic areas Logtown and Gainesville Official File	SSC Historic	
Number 8870.6.E	Preservation Plan;	
16. Preparation Information:	SPG 4130.5A	
16.1 SCOPE: This Data Requirement establishes the re	equirement for conducting	ng and reporting quarterly
inspections currently for two historical areas.		
16.2 APPLICABLE DOCUMENT: None		
16.3 CONTENTS: The data shall include observations no		
time of inspections, name of inspector and all other	observations should be	noted and recommendations
for any corrective actions.		
16.4 FORMAT: Inspection report shall be placed on 8 1/	/2 " x 11" naper Hist	toric Property and Inspection
summary form in Appendix D of the SSC Historic Pro		
16.5 MAINTENANCE: N/A		
16.6 EXECPTIONS/ADDITIONS TO THIS STANDARD D	SDD: Mono	
16.6 EXECPTIONS/ADDITIONS TO THIS STANDARD D	JRD: None	

	DATA REQUIREME	NT (DR)		Data Procurement Document
				1. Number Issue
2. Title: Log , General Permit	t Wetland Authorization	3. Operator: RA00	4.	DR Number Page Date Rev. 6-GA44 1 of 1
	SUBMITTAL REQU	IREMENTS		
5. Type:	6. Frequency of Submission:			
2	AN Submission Log maintained current for inspecti	on at all time		
7. Distribution:		on at an time	73	
RAOO (1 Copy)				
(1 Copy)	8. Initial Submission:		<u>ang Anglin Sangtan Sangtan</u> Anglin	
9. As of Date:	November 30, 1000			
	November 30, 1999			
COB/ Nov 30				
10. Remarks:				
	) copy each to RA00 Environmental Off nber and copy ready to be filed in SSC (			
55C Official File Num	nber and copy ready to be filed in SSC (	Jiliciai Enviid	onmental Files	
	DATA REQUIREMENT DE	SCRIPTION (D	(RD)	
11. Standard DRD Title:				D Number Rev. Page Date
Log, General Permit	Wetland Authorization			
13. Use:	and and an including the second of the second	14. Interrelations	ship:	15. Reference:
To provide the follow submission to appropriate the control of the	ing two reports: For local files and	42 U.S.C.4	371 (NEPA)	
	atus Log Official File Number	Environme		
8870.27.C.1		Resources		
2. Wetland Determina 8870.27.D	ation Small Project Official File Number	Environmer Operations	1.177	
0010.21.D		SPG 4130.		
16. Preparation Information:				
16.1 SCOPE: Thi	s Data Requirement establishes the req	uirement for	the tracking	and maintenance of the
wetland dete	rminations on small projects and utilizati			
the wetlands	map in the SSC Master Plan.			
16.2 APPLICABLE	E DOCUMENT: N/A			
16.3 CONTENTS:	The report should have a copy of PES	for the proje	act developme	ant of a request letter for
	s from the U.S. Army Corps of Engineer			
16.4 FORMAT: 8	1/2" x 11" paper, or disk or as otherwis	se specified t	oy NASA.	
16.5 MAINTENAN	CE: N/A			
16.6 EXECPTION	S/ADDITIONS TO THIS STANDARD D	RD: NOI	NE	

			1. Number Issue
2. Title: Reports, Annual SHF	O Cultural Resources Activity	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA45 1 of 1
	SUBMITTAL REQ	UIREMENTS	
5. Type: 2	6. Frequency of Submission: AN		
7. Distribution: RA40 (1 Copy) RA00 (1Copy)			
9. As of Date:	8. Initial Submission:		
COB/Nov 15	November 15, 1999		
10. Remarks:			
Environmental Officer	copy each to RA40 Historic Preservat DRD will not be considered complete cial Environmental Files.	e without the SSC Office	
	DATA REQUIREMENT DE		<u> </u>
<ol> <li>Standard DRD Title: Reports, Annual Cult</li> </ol>	ural Resources Activity	12. Standar	d DRD Number Rev. Page Date
3. Use:		14. Interrelationship:	15. Reference:
nput	y Program Report to Congress - SSC gy Report for the John C. Stennis	1989 Programmatic Agreement between NASA,NCSHPO, an ACHP; 1995 SSC Historic Preservation plan	
6. Preparation Informatio	n:		
at SSC in two	s Data Requirement establishes the recreports as stated in Section 13.  DOCUMENTS: 1995 SSC Historic Pr		nting cultural resources activity
	The data shall include information requiresources during the previous fiscal y		SC which had the potential to
6.4 FORMAT: R NASA. 6.5 MAINTENANG	eports will be submitted on 8 1/2" $\times$ 11" CE: N/A	paper, or will be subn	nitted in format provided by
	S/ADDITIONS TO THIS STANDARD D	RD: None	

	DATA REQUIREM	ENT (DR)	Data Procurement Document	
			1. Number Issue	
2. Title: Report, Superfund A (Tier II)	mendments Reauthorization Action	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA46 1 of 1	
	SUBMITTAL REQ	UIREMENTS		
5. Type: 2	6. Frequency of Submission: AN			
7. Distribution: RAOO (1 copy)				
	8. Initial Submission:			
9. As of Date:	February 28, 2000			
COB/Feb 28			시아되는 하는 생활하고 있다. 요즘의 사람 사용 사용을 하였다.	
0. Remarks:				
Submission of one (1 SSC Official File Nun	) copy each to RA00 Environmental Of nber and copy ready to be filed in SSC	Official Environmental F	onsidered complete without the Files.	
	DATA REQUIREMENT DE			
<ol> <li>Standard DRD Title: Report, Superfund A</li> </ol>	mendments Reauthorizations(Tier II)	12. Standard	DRD Number Rev. Page Date	
3. Use:		14. Interrelationship:	15. Reference:	
nazardous chemicals 0,000 pounds each Official File Number	nment and MDEQ with a summary of utilized or stored at SSC that exceed 8870.7.E (Tier II Report) 8870.7.F (Inventory)	Emergency Planning and Community Right To-Know (EPCRA) 19 40 CFR 355 SPG 4130.2B; SPG		
6. Preparation Information		4130.5A		
Emergency P Hazardous C to determine	e Data Requirement establishes the rec Planning for hazardous chemicals at SS hemical Inventory received from all SSO applicability. Maintain the CAMEO prog partment in the event of hazardous chem	C at or above 10,000 p C contractors and resident Fram in a current status	oounds. Maintain the SSC ent agencies for all chemicals	
6.2 APPLICABLE	DOCUMENT: Approved OMB Number	er 2050-0072.		
measure, con	This report summarizes the quantity on tacts listing, listing of resources, listing gareas, and etc.	f each hazardous mater g of health facilities, scho	rial stored, location, unit of cols, evacuation routes, maps	
6.4 FORMAT: Reddisk and 8 1/2"	eport submitted on OMB Form Number x 11" paper.	2050-0072. Compiled i	inventories to be submitted or	
6.5 MAINTENAN	CE: N/A			
6.6 EXCEPTIONS revisions. SSC-166 (09/93)	S/ADDITIONS TO THIS STANDARD:	Dependent on Regulation	ory requirements and Form	

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	-)
마음을 하게 하는 것 같아. 그는 것은 사람들은 사람들이 되었다. 그는 그는 사람들이 되는 것은 사람들이 되었다. 그는 것 같아 되었다. 그는 것 같아. 그는 것 같아. 그는 것 같아. 그는 것 같 그림을 하는 것이 나는 그는 것은 것을 하는 것 같아. 그는 것들이 되었다. 그는 것은 것이 되었다. 그는 것이 되었다. 그는 것은 것이 되었다. 그는 것이 없는 것이 없다. 그는 것 같아.	
도 가능한 생생님이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되었다. 그는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이다. 그렇게 하는 것이 되는 것이다.	

		DATA REQUIREN	IENT (DR)		Data Procurement Document
	10년 10년 1일			1. Number Issue	
2. Title: Report, I	Hazardous V	Vaste Activities	3. Operator: RA00	4.	DR Number Page Date Rev. GA47 1 of 1
		SUBMITTAL REC	QUIREMENTS		
5. Type:		6. Frequency of Submission:			
	2				
7. Distribu	tion: ) (1 copy)				
		8. Initial Submission:			
9. As of Da	ate:	February 28, 2000			
COB/Feb	28				
10. Remar					
SSC Office	cial File Num	) copy each to RA00 Environmental Onber and copy ready to be file in SSC (	Official Environmer	ntal Files.	dered complete without th
<u> </u>		DATA REQUIREMENT D	· · ·		
	rd DRD Title: lazardous W	/aste	12. St	andard DRD	Number Rev. Page Date
13. Use:			14. Interrelationship	<b>o:</b>	15. Reference:
	eeping. Rep le Number 8	ports to Federal and State Agencies 8870.10.H	Resources Con- and Recovery A (RCRA) Section Mississippi Dep Environmental C (MDEQ) SPG 4 SPG 4130.5A	ict 3010 artment Quality	
16. Prepara	ation Informatio	n:			
16.1 S W	COPE: The /aste Report	e Data Requirement establishes the re	quirement for prep	aration of	an annual Hazardous
16.2 A	PPLICABLE	DOCUMENT: None.			
wa re tra re	aste disposa spective cer ansportation moved from	The annual report should be a comporal activities for the preceding year with tificates of incineration, burial, etc. All manifests on a one-to-one basis so as the site. This DR is also applicable to g completion of MDEQ's IC and GM F	a copy of each had certificates of dispositions to provide a trace the MDEQ electro	zardous w oosal shou eable reco	vaste manifest and all correspond with the ard of all hazardous waste
6.4 F0	ORMAT: Re	port will be submitted on 8 1/2" x 11" p	aper or 3.5 disk.		
6.5 M	AINTENANO	DE: N/A			
6.6 E)	KCEPTIONS	S/ADDITIONS TO THIS STANDARD:	None		

DATA	A REQUIREMENT (DR)		Data Procurement Document
[[ ] [ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]			1. Number Issue
2. Title:	3. Opera	ator:	4. DR Number Page Date Rev.
Report, Spill Incident	RA00		6-GA48 1 of 1
Section 1 - Annual Company of the Co	UBMITTAL REQUIREMENT	s	and the state of the
5. Type: 6. Frequency of Submission	:		
AN, For Spills	ing days after spill)		
7. Distribution:			
RAOO (1 Copy) QA00 (1 Copy)			
QAOO (1 Oopy)			
8. Initial Submission:			
9. As of Date: January 31, 20	00 (For Spills)		
COB/Jan 31 (Spills)			
10. Remarks:			
One copy to be submitted to RA00 Environme considered complete without the SSC Official Environmental Files.			
	EQUIREMENT DESCRIPTIO	and the second second	<u></u>
11. Standard DRD Title: Report, Incident Spill		12. Standard D	ORD Number Rev. Page Date
			<u> </u>
13. Use:		relationship:	15. Reference:
To advise NASA of all incidents/spills that occ involves the release of oil or hazardous materials.			
information shall be filed in the NASA Environi	1	anagement Plar	
as a tool to verify data contained in the ICP.	SPG 41	•	
Official File Number 8870.7.H	SPG 41	130.5A,	
16. Preparation Information:	<b>L</b>		
16.1 SCOPE: This Data Requirement (DR) incidents /spills of hazardous materials or oil 1 oil and hazardous material spills at SSC.			
16.2 APPLICABLE DOCUMENT: None			
16.3 CONTENTS: The annual summary respill-related incident report and a short spills and amount spilled in each cated Department, such information is captured.	t summary of the data to gory. Incident report dat	o include, but no a is also mainta	ot be limited to, number of
16.4 FORMAT: Provide on 8½" x 11" pape	r or 3.5" disk.		
16.5 MAINTENANCE: N/A			
16.6 EXCEPTIONS/ADDITIONS TO THIS	STANDARD DRD. Nor		

DATA REQUIREMENT (DR)			Data Procurement Document	
			1. Number Issue	
2. Title: Permit, Environment	al Media Renewals or Waivers	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA49 1 of 1	
	SUBMITTAL REQ	UIREMENTS	<u>. 1915 - De de Marie II. de la constante de la companio de la companio de la companio de la companio de la comp</u> La constante de la companio de la c	
5. Type: 2	6. Frequency of Submission: AR			
7. Distribution: RAOO (1 copy)				
	8. Initial Submission:		<del> </del>	
9. As of Date:	AR			
AR				
10. Remarks:				
11. Standard DRD Title:	DATA REQUIREMENT DE	ESCRIPTION (DRD)	andard DRD Number Rev. Page Date	
13. Use:		14. Interrelationship	o: 15. Reference:	
To maintain all state development of requi	permits current and when needed for ired waivers to the Mississippi onmental Quality or any other 8870.9.B	6-GA12 SSC's ERD		
16. Preparation Information				
required doc	e Data Requirement establishes the recumentation to renew SSC permits and/oironmental related waivers to state or fe	or development of	a white paper in explanation for	
16.2 APPLICABLE	E DOCUMENT: Applicable SSC permit	)		
background i and question	Renewal permits shall be equipped winformation, supporting data (laboratory naires. Supporting documentation, record be inclusive of an introduction for a sy	, shop or operation mmendations, and	nal), appropriate maps and/or graph d length of time for the requested	
16.4 FOR	MAT: 8 ½" x 11" paper or disk or any o	ther format reques	sted by NASA.	
16.5 MAIN	NTENANCE: N/A			
16.6 EXC	EPTIONS/ADDITIONS TO THIS STANI	DARD: Depende	ent on Regulatory requirements.	

2. Title:	A section of the sect	3. Operator:	4. DR Number Pa	ige Date Rev.
Report, CERCLA	Oversight and System Operations	RA00	6-GA50	1 of 1
	SUBMITTAL RE	QUIREMENTS	<u> </u>	
5. Type: 2	6. Frequency of Submission:			
7. Distribution:				
RA00 (1 Copy)				
	8. Initial Submission:			
9. As of Date:	AR			
AR				
10. Remarks:				

Report, CERCLA Oversight and System Operations

14, Interrelationship:

15. Reference:

12. Standard DRD Number Rev. Page Date

To provide a quarterly status report to the NASA

Environmental Officer.

11. Standard DRD Title:

13. Use:

Official File Number: 8870.5.H

6-GA12: SSC's ERD or Environmental

Operations Plan

16. Preparation Information:

16.1 SCOPE: The Data Requirement establishes the requirement for the submittal of quarterly status reports of the CERCLA program throughout the construction phase of the pump and treat systems, development of standard operating procedures based on the requirements of the operations manuals. All systems are designed to meet state and federal regulatory requirements and must be operated and maintained in the same manner. 16.2 APPLICABLE DOCUMENT: Site specific Health and Safety Plans for Operations and Pump and Treat Systems Operation Manual.

DATA REQUIREMENT DESCRIPTION (DRD)

16.3 CONTENTS: This report shall include but not limited to the following: A quarterly activity summary of the Construction activities at the three CERCLA areas inclusive of installation and projected implementation Schedules, development of operation procedures and checklists and pertinent training activities. Upon of the construction phase the report shall include and operational and maintenance checklist for on-line pump treat systems. Laboratory analyses shall be submitted to validate compliance with regulatory agencies. 16.4 FORMAT: 8 ½" x 11" paper or disk or any other format requested by NASA.

16.5 MAINTENANCE: N/A

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD: Dependent on regulatory requirements.

	DATA REQUIREMENT (DR)		Data Procurement Document
			1. Number Issue
	pliance Audits (Open Occupational nental Issues Requiring Resolution)	3. Operator: RA00	4. DR Number Page Date Rev. 6-GA51 1of 1
	SUBMITTAL REQ	UIREMENTS	
5. Type:	6. Frequency of Submission:		
	QU		
7. Distribution: RAOO (1 copy) QAOO (1copy)			
9. As of Date:	8. Initial Submission:		
	October 20, 1999		
COB/ Oct 20 /Jan 20/Apr 20/Jul 20			
10. Remarks:	<ul> <li>The state of the s</li></ul>		
	copy each to RA00 Environmental C without the following: SSC Official File		
	DATA REQUIREMENT D	ESCRIPTION (DRD)	
<ol> <li>Standard DRD Title: Report, Open Occupa Requiring Resolution</li> </ol>	ational Health and Environmental Issue		ORD Number Rev. Page Date
13. Use:	and the second	14. Interrelationship:	15. Reference:
	nment with a listing of unresolved and Environmental problems. 870.9.E	7GA26, 40 CFR 262; 4 CFR 1910.1200 SPG 4130.2B	10 None
16. Preparation Information	n: ya ya ya kata kata kata kata kata kata		Mina Province State (1985년 - 1985년 - Homosophia Communication (1985년 - 1985년 - 1985
	s Data Requirement establishes the re al hygiene and environmental problems		ng and maintaining records of
16.2 APPLICABLE	DOCUMENT: None		
for closure, a	The data shall include a summary of induresolved issues inclusive of a property of a property of the RA0	jected time frame for res	olution. Data derived from
16.4 FORMAT: Re	eport will be submitted on 8 1/2 " x 11"	paper or as otherwise sp	ecified by NASA.
16.5 MAINTENAN	CE: N/A		
16.6 EXECPTIONS	S/ADDITIONS TO THIS STANDARD [	DRD: None	

	DATA REQUIREMENT (DR)			Data Procurement Document
				1. Number Issue
	내가 있는 생물은 그 많이 없었다.			
2. Title:		3. Operator:	4	I. DR Number Page Date Rev.
Report ,Title V Comp	liance	RA00	€	6-GA52 1 of 1 8/28/99
	SUBMITTALI	REQUIREMENTS		
5. Type:	6. Frequency of Submission:			
2	AN			
7. Distribution: RAOO (1 Copy)				
	8. Initial Submission:			
9. As of Date:	January 20, 2000			
	January 20, 2000			
COB/Jan 20				
10. Remarks:				
		icial Environmenta	l Files.	- Complete without the OOO
	DATA REQUIREMEN	IT DESCRIPTION (DR		
11. Standard DRD Title: Report , Title V Comp	liance	12.	Standard DF	RD Number Rev. Page Date
13. Use:		14. Interrelation	•	15. Reference:
For submission to the	State of Mississippi.	Clean Air Act Mississippi R	•	None
		APC-S-1 thro		
		S-6; SSC's E	RD	
16. Preparation Inform	mation:			
	Data Requirement establishes the re the SSC Title V Permit for the preced			compliance certification in
16.2 APPLICABLE	DOCUMENTS: The SSC Title V Op	perating Permit dat	ed Februar	ry 5. 1998
compliance status	The data shall include the following: a s, whether compliance was continuo s of source, currently and over the ap ons stated in other sections of the Tit	us or intermittent, to oplicable reporting	he method	(s) used for determining
16.4 FORMAT: Rep	port will be submitted on 8 1/2" x 11"	paper or as other	wise speci	fied by NASA .
16.5 MAINTENANO	CE: N/A			
16.6 EXCEPTIONS	ADDITIONSTO THIS STANDARD	DRD: None		

Space	al Aeronautics and Administration C. Stennis Space Center	UIREMENT (DR)	Data Procurement Docume  1. Number Issue
2. Title:		3. Operator:	4. DR Number Page Date Rev.
Report, Occupa	tional Health Program Cost	RA20	8-MF01 1 of 4
adan samuli.		L REQUIREMENTS	a dhe a e dheacht i sheataire 4
5. Type: 3 7. Distribution: 3 Copies	6. Frequency of Submission: AN Report due 15 days following en	d of FY	
EA20 (1) RA20 (1) QA00 (1)	8. Initial Submission:		
9. As of Date:	October 15 <sup>th</sup> following start of co	ntract.	
COB/Last Workday of Fiscal Year			
10. Remarks:			
	DATA REQUIREM	ENT DESCRIPTION (DRD)	
11. Standard DRD T Report, Occupat	itle: ional Health Program Cost		Standard DRD Number Rev. Page Date
13. Use: To provide a bre	akdown of cost expenditures related to	14. Interrelationship Annex 6.1	"自己是一篇,是这是一个"自己是好,这些是"的"自己"的特殊的"是"是是一个的"是"的"这是"的"这么。

16. Preparation Information:

Health Program.

- 16.1 SCOPE: This Data Requirement (DR) establishes the requirements for the preparation and submittal of a report which provides a detail cost analysis of expenditures related to the health programs utilizing enclosed NASA Form.
- 16.2 APPLICABLE DOCUMENTS: NASA Form FY Occupational Health Program Staffing and Cost Report,
- 16.3 CONTENTS: SEE "Scope"
- 16.4 FORMAT: Use NASA Form attached.
- 16.5 MAINTENANCE: None
- 16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None

# Instructions for FY \_\_\_ Occupational Health Program Cost Report

## Staffing Costs - Civil Service

Please indicate total salary costs for the civil service occupational medicine and environmental health staffs. Do not include fringe benefit costs or other salary burden for the civil service staff.

#### Staffing Costs - Contractor

Please indicate unburdened salary costs.

Please include cost data for the contractor(s) in direct support of the centers' occupational health office and/or the environmental health office. While it is recognized that many NASA support service contracts may have their own occupational health staffs, this cost request is limited to the centers' central occupational health activity.

### All Other Costs - (contractor only)

Please include the total of all other (non-salary) contract costs such as travel, overhead, fees, purchased services and materials, fringe benefits, training, capital equipment, etc.

#### Reimbursable Costs - contract

Reimbursable costs, typical of those incurred from servicing federal tenants on NASA facilities, are no longer included as part of this cost report. All costs reported should reflect those incurred directly by NASA.

#### Missing Information

Please highlight any area for which cost or staffing data are not available. If for example your organization does not manage workers' compensation benefits and that information is not available prior to your submittal, please indicate that the information is missing. If an alternate point of contact should be used for a given area in the future, please so indicate.

## Collateral Duty

The attempt to capture work years and costs associated with committees and panels, which was historically requested, has been discontinued.

Space Ad	Aeronautics and ministration DATA REQUIR	EMENT (DI	۹)	Data Pro 1. Numbe	curement Docume er Issue
John C. S	Stennis Space Center	3. Operator		4. DR Numbe	er Page Date Rev.
Manual, SSC Medical Services		RA20		8-MF02	1 of 1
	SUBMITTAL REC	· · · · · · · · · · · · · · · · · · ·		0-1411-02	
5. Type: 1 7. Distribution: 3 Copies EA20 (1) RA20 (2)	6. Frequency of Submission:  November 15 <sup>th</sup>				
As of Date:	8. Initial Submission:  3rd month following contract commen	cement			
10. Remarks: The Pricing Manua to formal publicatio	l will be updated annually. The Contract n. The pricing information shall include o	ing Officer sha government es	ill approve the	e Pricing Ma	nual prior
Standard DRD Title:	DATA REQUIREMENT D	ESCRIPTION (DE			
Manual, SSC Medic			12. Standard D 8-MF02	RD Number R	ev. Page Date
3. Use:		14. Interrelation		15. Referen	ce:
	n offices and resident agencies on which to project program costs	DR 8-SA01		Annex 8.3	3.7
be updated and p	ion: Data Requirement (DR) establishes the published annually. The manual will establishes who demonstrate price reasonableness who	blish fixed rate	es for particula	ar services i	orovided.
6.2 APPLICABLE	DOCUMENTS: None				
6.3 CONTENTS:					
3.4 FORMAT: 8">	( 11" paper with cover. The manual sha	ll also be provi	ded in Micros	oft "Word"	
3.5 MAINTENANC	CE: Annual update				
3.6 EXCEPTIONS	ADDITIONS TO THIS STANDARD DRI	D: None			

NASA National Ae Space Adm	eronautics and ninistration DATA REQUIR	EMENT (DR)	Data Procurement Document  1. Number Issue
1 110 1	tennis Space Center		
2. Title:	and the second of the second o	3. Operator:	4. DR Number Page Date Rev.
Plan, Bloodborne P	athogens Exposure Control	RA20	8-RA01
	SUBMITTAL REQ	UIREMENTS	
5. Type:	6. Frequency of Submission:		
3 - 1 v 1 v 1 v 1 v 1 v 1 v 1 v 1 v 1 v 1	AR		
7. Distribution:			
1 Copy			
RA20 (1)			
	8. Initial Submission:		
9. As of Date:	N/A (The plan is current as of April 29	), 1998 and on File with NAS	SA RA20)
10. Remarks:			
	DATA REQUIREMENT D		
11. Standard DRD Title:		12. Standard DI	RD Number Rev. Page Date
	ens Exposure Control Plan	* The second sec	T := 2
13. Use:	Karana (Karana) Barana a Baran	14. Interrelationship:	15. Reference:
Length Tires and Institute			
	CFR 1910.1030, The Bloodborne	SPG 8715.1	Annex 8.3.3
Compliance with 29 Pathogens Control		SPG 8715.1	Annex 8.3.3
		SPG 8715.1	Annex 8.3.3
		SPG 8715.1	Annex 8.3.3
		SPG 8715.1	Annex 8.3.3
Pathogens Control /	Act	SPG 8715.1	Annex 8.3.3
Pathogens Control A  16. Preparation Informati 16.1 SCOPE: The	Act	Pathogens Control Plan suf	
Pathogens Control A  16. Preparation Informati 16.1 SCOPE: The comply with th	Act  tion:  Contractor shall update the Bloodborne	Pathogens Control Plan suf	
Pathogens Control A  16. Preparation Informati 16.1 SCOPE: The comply with th	Act  tion: Contractor shall update the Bloodborne ne requirements identified in 29CFR 191  DOCUMENT: 29CFR 1910.1030	Pathogens Control Plan suf	
16. Preparation Informati 16.1 SCOPE: The comply with th 16.2 APPLICABLE 16.3 CONTENTS:	Act  tion: Contractor shall update the Bloodborne ne requirements identified in 29CFR 191  DOCUMENT: 29CFR 1910.1030	Pathogens Control Plan suf 0.1030	fficient to
Pathogens Control A  16. Preparation Informati 16.1 SCOPE: The comply with th  16.2 APPLICABLE  16.3 CONTENTS:  16.4 FORMAT: Tyl Microsoft "Word".	Act  tion: Contractor shall update the Bloodborne ne requirements identified in 29CFR 191  DOCUMENT: 29CFR 1910.1030  See SCOPE	Pathogens Control Plan suf 0.1030 x 11" bond paper and an ele	fficient to

Space Adm	eronautics and DATA RE inistration ennis Space Center	QUIREMENT (DR)	Data Procurement Docum  1. Number Issue
2. Title:		3. Operator:	4. DR Number Page Date Rev
Report, Medical Da		RA20	8-SA01 1 of 2
	SUBMITT	AL REQUIREMENTS	e nevěkelní, řík epistová jagos
<ul><li>5. Type:</li><li>3</li><li>7. Distribution:</li><li>1 Copy</li><li>*Gov Request</li></ul>	6. Frequency of Submission: 15 <sup>th</sup> day of the month following QU AR*	end of FY quarter	
	8. Initial Submission:		
9. As of Date:	15th day following the of the er	nd of the FY quarter following	the start of the contract
Last day of month			
10. Remarks: Submit one copy to Data shall be collect	I RA20 ted on a monthly basis and subm	nitted quarterly	
Territoria de la composição de la compos	DATA REQUIRE	MENT DESCRIPTION (DRD)	
11. Standard DRD Title:	and the second in the second s	12. Sta	ndard DRD Number Rev. Page Date
Medical Data Repor			
13. Use:		14. Interrelationship:	15. Reference:

16. Preparation Information:

a particular site

- 16.1 SCOPE: This data DR establishes the requirements for the preparation and maintenance of records which document the medical activities of the Occupational Health Services and industrial service functions at the SSC.
- 16.2 APPLICABLE DOCUMENTS: NPD 1820.1.

To provide records of the medical transactions for

Data shall not include patient identifiers which may be excluded under the Privacy Act.

- 16.3 CONTENTS: The records shall include, but not be limited to, data pertinent to the following areas:
  - A. Treatment of accidents and job-related illnesses through the use of the OHS clinic and First Aid areas.

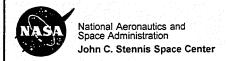
**Emergency Plan** 

Annex 8.3.1

SPG 1040.1

NPD 1820.1

- B. Examinations and procedures performed by clinic staff.
- C. Implementation and operation of a preventive medicine and immunization program.
- D. Employee health education through the use of posters, films, electronic media, pamphlets, & articles.
- E. Participation in SSC Emergency Plan, SPG 1040.1.
- F. Development and maintenance of occupational injury/illness program.
- G. Line item listing of all medical transactions by department, organization, & agency with subtotal and total cost. Data shall reflect visit categories, and EAP program visits and program summary.
- H. Accounting charge number.
- 16.4 FORMAT: Electronic File: Microsoft Word/Excell/Access database. 3.5 Data Disks



## **DATA REQUIREMENT (DR)**

ч	ata	Procur	ement Documer
1	NI	ımhor	logue

**Continuation Sheet** 

3. Operator: 2. Title: Report, Medical Data **RA20** 

4. DR Number Page Date Rev.

2 of 2

8-SA01

DATA REQUIREMENT DESCRIPTION - CONTINUATION

11. Standard DRD Title: Medical Data Report 12. Standard DRD Number Rev. Page Date

8-SA01

16. Preparation Information:

16.5 MAINTENANCE: NASA Records Retention Schedule NHB 1441.1B

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None

NASA	National Aeronautics an Space Administration John C. Stennis Spac	
2. Title:		

Data Procurement Document

2. Title:		3. Operator:	4. DR Number Page Date Re
Report, Occupation	nal Health International Travel Sv	RA20	8-SA02
	SUBMITTAL RE	QUIREMENTS	
5. Type:	6. Frequency of Submission:		
	AN – October 15 <sup>th</sup>		
7. Distribution:			
1 Copy			
RA20 (1)			
	8. Initial Submission: October 15 <sup>th</sup> following start of the co	ntront	
9. As of Date:	October to following start of the se		
COB/Last work			
day of Fiscal			
year			
	내가 되다는 프로토스 얼마 지수 그를 모르는 때문		
10 Remarks:			
10. Remarks:			
10. Remarks:			
	DATA REQUIREMENT		
11. Standard DRD Title:		12. Sta	andard DRD Number Rev. Page Date
11. Standard DRD Title: Occupational Healtl		12. Sta 8-SAI	02
11. Standard DRD Title: Occupational Health 13. Use:	h International Travel Services Report	12. Sta 8-SAI 14. Interrelationship:	02   15. Reference:
11. Standard DRD Title: Occupational Health 13. Use: To provide breakdo	h International Travel Services Report	12. Sta 8-SAI	02
11. Standard DRD Title: Occupational Health 13. Use: To provide breakdo personnel performir	h International Travel Services Report	12. Sta 8-SAI 14. Interrelationship:	02   15. Reference:
11. Standard DRD Title: Occupational Health 13. Use: To provide breakdo personnel performir	h International Travel Services Report wn of medical services to ng international travel.	12. Sta 8-SAI 14. Interrelationship:	02   15. Reference:
11. Standard DRD Title: Occupational Health 13. Use: To provide breakdo personnel performir Data requirement is	h International Travel Services Report own of medical services to ng international travel. s prescribed by NHS/OM-1845.2	12. Sta 8-SAI 14. Interrelationship:	02   15. Reference:
11. Standard DRD Title: Occupational Health 13. Use: To provide breakdo personnel performir Data requirement is 16. Preparation Informat	h International Travel Services Report own of medical services to ng international travel. s prescribed by NHS/OM-1845.2 tion:	12. Sta 8-SAI 14. Interrelationship: NHS/OM-1845.2	15. Reference: Annex 8.3.4
11. Standard DRD Title: Occupational Health 13. Use: To provide breakdo personnel performir Data requirement is 16. Preparation Informat	h International Travel Services Report own of medical services to ng international travel. s prescribed by NHS/OM-1845.2	12. Sta 8-SAI 14. Interrelationship: NHS/OM-1845.2	15. Reference: Annex 8.3.4
11. Standard DRD Title: Occupational Health 13. Use: To provide breakdo personnel performir Data requirement is 16. Preparation Informat 16.1 SCOPE: This	h International Travel Services Report own of medical services to ng international travel. s prescribed by NHS/OM-1845.2 tion:	12. Sta 8-SAI 14. Interrelationship: NHS/OM-1845.2	15. Reference: Annex 8.3.4
11. Standard DRD Title: Occupational Health 13. Use: To provide breakdo personnel performir Data requirement is  16. Preparation Informat 16.1 SCOPE: This	h International Travel Services Report own of medical services to ng international travel. s prescribed by NHS/OM-1845.2 tion: DR establishes the requirements for the	12. Sta 8-SAI 14. Interrelationship: NHS/OM-1845.2	15. Reference: Annex 8.3.4

- INTENTS: Number of chloera and yellow fever vaccines administered by clinic staff in FY; Number of medical travel kits issued in the FY; Number of international travel medical exams performed for civil servants and contractor employees in FY; Number of international travel medical exams performed performed in FY utilizing DoD Form 1843 or 1622; Number of Dept of State medical clearances (Form 823) received from the Dept of State during FY; Provide a medical kit contents list and instructions for use.
- 16.4 FORMAT: Letter form, 8 ½ x 11. The medical kit contents and instructions for use may be attached.
- 16.5 MAINTENANCE: 2 years after report submittal
- 16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD DRD: None

SSC-166 (10/96) (Ms Word 6.0) C.G. (10/96) pc

				Data Procurement Documen  1. Number Issue
National Ae	eronautics and DATA REQUIR	EMENT (DR		1. IAUTHDEL 19906
	ennistration			
2. Title:	<u> </u>	3. Operator:		4. DR Number Page Date Rev.
Report, Wellness/Fi	itness Center Status	RA20		8-SA03
	SUBMITTAL REC	QUIREMENTS		
5. Type:	6. Frequency of Submission:			
	MO – 15 <sup>th</sup> day of month			
7. Distribution:				
1 Copy				
RA20 (1)	8. Initial Submission:			
	8. Initial Submission.			
9. As of Date:	15 <sup>th</sup> day of month following start of co	ntract		
End of each				
month				
10. Remarks:				
	DATA REQUIREMENT D	DESCRIPTION (DE	(חצ	
11. Standard DRD Title:	DATA REGUNERATE	ALGORIA MOR (BI		RD Number Rev. Page Date
Wellness/Fitness Co	enter Status Report		8-SA03	
13. Use:		14. Interrelation	ship:	15. Reference:
To monitor Wellness	s/Fitness Center activities and			Annex 8.3.6
progress	sh thess center activities and			Allinex 0.0.0
16. Preparation Informati				<u> </u>
16.1 SCOPE: The	Contractor shall prepare a monthly sun	mary report of	Wellness/Fitr	ness Center

- 16.1 SCOPE: The Contractor shall prepare a monthly summary report of Wellness/Fitness Center activities detailing program participation, organizations, programs, and profits and loss.
- 16.2 APPLICABLE DOCUMENT: None
- 16.3 CONTENTS: The report shall be of sufficient detail that will allow assessment of the effectiveness of the program. As a minimum, the report shall provide membership demographics, percentage of use by demographics, programs and participation by demographics, an overall assessment of the program with substantiating data. Included in the later section of the report should be data such as new initiatives, success of programs offered measured by number of participants meeting their individual goals, etc. The report should include a listing of exercise equipment and number of days in down-time for repair. The report shall include an operating profit and loss statement to include utility and maintenance costs.
- 16.4 FORMAT: Typewritten or machine generated on 8 ½" x 11" bond paper.
- 16.5 MAINTENANCE: Data to be updated monthly
- 16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD: None

Space Adm	eronautics and ninistration tennis Space Center	DATA REQUIRI	EMENT (DR)	Data Procurement Document  1. Number Issue
2. Title:			3. Operator:	4. DR Number Page Date Rev.
Report ,Federal Em	ployee Assistance	e Programs Annual	RA20	8-SA04
		SUBMITTAL REQ	JIREMENTS	
5. Type: 3 7. Distribution: 3 Copies	6. Frequency of Sub			
	8. Initial Submission		maria. Na saningsayan makanya sa	
9. As of Date: COB/Last work day of fiscal year	October 15 <sup>th</sup> folk	owing start of contract		
2. One copy - NASA	A SSC Code QAO A SSC Code RA20			juli D.O.
11. Standard DRD Title:			12. Sta	ndard DRD Number Rev. Page Date
Federal Employee A	ssistance Prograr	ns		
13. Use:			14. Interrelationship:	15. Reference:
OPM required report an Employee Assists		llations having		Annex 8.3.5
<ul><li>16. Preparation Information</li><li>16.1 SCOPE: Requ</li></ul>		on OPM Form 1210 (Re	ev 8/87).	
16.2 APPLICABLE	DOCUMENTS: F	ederal Programs Repo	rting, OPM Form 12	10 (Rev 8/87).
16.3 CONTENTS: A annual service	All portions of two s provided by the I	(2) page OPM Form ? Employee Assistance	210 to be filled in fro Program	om data compiled from
16.4 FORMAT: Sub	omit data on OPM	Form 1210 (Rev 8/87)	사이 가는 기능을 하여 한 경험을 하는 기술이다.	
16.5 MAINTENANC	E: To be maintain			되면 그를 선물하루도록 [일리다다모드]
		ied in file for three (3)	years.	

National Aeronautics and Space Administration John C. Stennis Space Center	EMENT (DR)	Data Procurement Documen  1. Number Issue
2. Title: Report, Semiannual Management Reporting of	3. Operator:	4. DR Number Page Date Rev.
Property and Supply Operations	RA20	9-LS01
5. Type: 6. Frequency of Submission:	JIREMENTS	
3 Semi - Annual  7. Distribution: 3 Copies		
8. Initial Submission: 10/10/99 for period covering 10/1/98 9. As of Date: 3/31 and 9/30	through 9/30/99	
10. Remarks:  Reports are due April10 and October 10 annually  1 -Original and 1 Copy to be delivered to RA20/Supply and E  1 - Copy to be retained by contractor	Equipment Managem	ent Officer
DATA REQUIREMENT DE	SCRIPTION (DRD)	
11. Standard DRD Title: Report, Semiannul Management Of Property and Supply Op		dard DRD Number Rev. Page Date
13. Use: To provide information to NASA management on SSC Supply and Equipment Operations	14. Interrelationship:	15. Reference: Latest revision of NASA Series 4200 NASA Series 4300 NASA Series 4100

- 16. Preparation Information:
- 16.1 Scope: This report sets forth the requirements for submitting a semiannual management report concerning supply and equipment operations.

Annex 9.2.6

- 16.2 Applicable Document: NASA Form 1324 NSMS System Generated other reporting requirements can be obtained in NASA Series 4100.
- 16.3 Contents: The report shall contain information about NASA/SSC Supply and Equipment Management Operations and shall be prepared in accordance with the instructions provided in Series 4100.
- 16.4 Format: System Generated for Form 1324 other Format information contained in Series 4100.
- 16.5 Maintenance: To be maintained in file for three (3) years.
- 16.6 Exceptions/Additions to this Standard: None

			Data Procurement Document  1. Number Issue
Space Admi	ronautics and inistration ennis Space Center	EMENT (DR)	
2. Title: Property I	Held by Property Disposal Officer	3. Operator:	4. DR Number Page Date Rev.
		RA20	9-LS02
	SUBMITTAL REQU	JIREMENTS	
5. Type:	6. Frequency of Submission: Monthly		
7. Distribution:			
2 copies			
	<ul><li>8. Initial Submission:</li><li>2 Reports due 10/5/99 showing the ad</li></ul>	ctivity for the periods cover	ing
9. As of Date: Submitted by the 5th of each month	8/1/99 through 8/31/99 and 9/1/99 thro	ough 9/30/99	
for the previous			
months activity			
10. Remarks:			
1 Report to EA22/ C	ommercial Accounting and Financial Ser  DATA REQUIREMENT DE		
11. Standard DRD Title:		12. Standard D	RD Number Rev. Page Date
	operty Disposal Officer Report		
13. Use: To provide NASA Ma	anagement with data on the	14. Interrelationship:	15. Reference: Latest revision of
excess/surplus prope	erty at the site. Also provides		NASA Series 4300
financial information the 1800 account.	on the value of equipment in		10/10/1001103 4000
and root account.	on the value of equipment in		Annex 9.6.5
and root account.	on the value of equipment in		
and 1000 account.	on the value of equipment in		
are root account.	on the value of equipment in		
16. Preparation Information 16.1 SCOPE: Requ		r's value of idle property b	Annex 9.6.5
16. Preparation Information 16.1 SCOPE: Required	on: uired infromation for reporting the Center	r's value of idle property b	Annex 9.6.5
16. Preparation Information 16.1 SCOPE: Requireuti 16.2 APPLICABLE	on: uired infromation for reporting the Center lization or disposal.	or materials being held by	Annex 9.6.5 eing held pending
16. Preparation Information 16.1 SCOPE: Requireuti 16.2 APPLICABLE 16.3 CONTENTS:	on: uired infromation for reporting the Center ilization or disposal.  DOCUMENTS: NPDMS Report 009  Lists items and value of idle equipment	or materials being held by	Annex 9.6.5 eing held pending
16. Preparation Information 16.1 SCOPE: Requireuti 16.2 APPLICABLE 16.3 CONTENTS: 16.4 FORMAT:	on: uired infromation for reporting the Center dization or disposal.  DOCUMENTS: NPDMS Report 009  Lists items and value of idle equipment Operations pending reutilization or dispo	or materials being held by osal.	Annex 9.6.5 eing held pending
<ul> <li>16. Preparation Information</li> <li>16.1 SCOPE: Requested</li> <li>16.2 APPLICABLE</li> <li>16.3 CONTENTS:</li> <li>16.4 FORMAT:</li> <li>16.5 MAINTENANG</li> </ul>	on: uired infromation for reporting the Center ilization or disposal.  DOCUMENTS: NPDMS Report 009  Lists items and value of idle equipment Operations pending reutilization or dispo	or materials being held by osal. ) years.	Annex 9.6.5 eing held pending

Space Adm		EMENT (DR)	Data Procurement Document  1. Number Issue
	ennis Space Center	3. Operator:	4. DR Number Page Date Rev.
2. Tille. Allitual ix	eport of Exchange/Sale Transactions		· [
	SUBMITTAL REQU	RA20	9-LS03
5. Type:	6. Frequency of Submission: Annual	JIKEMENIS	
7. Distribution: 3 Copies			
	8. Initial Submission:		
	Report Due 10/10/99 for period coverir	ng 10/1/98 through 9/30/9	99
9. As of Date:			
9/30 each FY			
10. Remarks:			
Reports due not late	er than October 10 of every year.		
1 original to be subn	mitted to RA20/Supply and Equipment Ma	anagement Officer	
1 copy to RA20/Dis			
1 copy to be retain			
11. Standard DRD Title:	DATA REQUIREMENT DE		d DRD Number Rev. Page Date
		12. Standard	I DRD Number Nev. Fage Date
13. Use:	change/Sale Transactions	14. Interrelationship:	15. Reference:
To provide informati	on to NASA management on SSC and to comply with Federal Property	14. interrelationship.	Latest revision of NASA Series 4300
	ations, 41 CFR, subchapter H, Part		CFR 41
101-46.305 and the			Annex 9.6.6
16. Preparation Informati	on:		
16.1 SCODE This		to the color or evolunger	- (trada ina) of aquipment
	s report provides information pertaining t ich the Agency retains value or funds for	•	(trade-ins) or equipment
	E DOCUMENTS: None.	idiaio producinomo.	
16.3 CONTENTS:	: Report provides informations as to the related sales data.	items sold or exchanged	i, value of purchase and
16.4 FORMAT:	Data maintained on Excel Spreadsheet	t, Report format containe	d in Series 4300.
16.5 MAINTENAN	NOT. Taka majarahan in sia santana /	2) voore	
10.5 WAINTENAL	NCE: To be maintained in file for three (	S) years.	

National Aeronautics and Space Administration John C. Stennis Space Center	EMENT (DR)	Data Procurement Docum  1. Number Issue
2. Title: Report of Activities Generating Precious Metals	3. Operator:	4. DR Number Page Date Rev
	RA20	9-LS04
SUBMITTAL REQ		
5. Type:  6. Frequency of Submission:  Annual  7. Distribution:		
Original 2 Copies		
Initial Submission:     10/10/99 for the period covering 10		
9. As of Date: COB 9/30 each FY		
DATA REQUIREMENT DE		andard DRD Number Rev. Page Date
11. Standard DRD Title:		andard DRD Number Rev. Page Date
DATA REQUIREMENT DE		15. Reference: Latest revision of NASA Series 4300 Annex 9.6.7
DATA REQUIREMENT DI  1. Standard DRD Title: Report of Activities Generating Precious Metals  3. Use: To identify and report activities generating precious netals. Report provides NASA Management with lata required to be reported to GSA.	12. S	15. Reference: Latest revision of NASA Series 4300
1. Standard DRD Title: Report of Activities Generating Precious Metals 3. Use: To identify and report activities generating precious netals. Report provides NASA Management with lata required to be reported to GSA.  6. Preparation Information: 6.1 SCOPE: This report provides information on how much disposal of government property and sent to	12. S  14. Interrelationship:	15. Reference: Latest revision of NASA Series 4300 Annex 9.6.7
1. Standard DRD Title: Report of Activities Generating Precious Metals 3. Use: To identify and report activities generating precious metals. Report provides NASA Management with ata required to be reported to GSA.  6. Preparation Information: 6.1 SCOPE: This report provides information on how much disposal of government property and sent to 6.2 APPLICABLE DOCUMENTS: Report SF Form 291	14. Interrelationship:	15. Reference: Latest revision of NASA Series 4300 Annex 9.6.7  have been recovered from the Defense for stockpiling.
1. Standard DRD Title: Report of Activities Generating Precious Metals 3. Use: To identify and report activities generating precious metals. Report provides NASA Management with ata required to be reported to GSA.  5. Preparation Information: 6.1 SCOPE: This report provides information on how much disposal of government property and sent to 6.2 APPLICABLE DOCUMENTS: Report SF Form 291 6.3 CONTENTS: Report Contains the types of precious in fair market value, and final disposition.	th precious metals to the Department of metals recovered du	15. Reference: Latest revision of NASA Series 4300 Annex 9.6.7  have been recovered from the Defense for stockpiling.  ring disposal, weights, and
1. Standard DRD Title: Report of Activities Generating Precious Metals 3. Use: To identify and report activities generating precious netals. Report provides NASA Management with lata required to be reported to GSA.  6. Preparation Information: 6.1 SCOPE: This report provides information on how much disposal of government property and sent to 6.2 APPLICABLE DOCUMENTS: Report SF Form 291 6.3 CONTENTS: Report Contains the types of precious near the fair market value, and final disposition.	214. Interrelationship:  14. Interrelationship:  2 the precious metals in the Department of the Depart	15. Reference: Latest revision of NASA Series 4300 Annex 9.6.7  have been recovered from the Defense for stockpiling.  ring disposal, weights, and

	Ayra a sa a sa a sa garta a fara a a garta a sa		Data Procurement Document
Space Ad	Aeronautics and dministration  Stennis Space Center	MENT (DR)	1. Number Issue
2. Title: Annual	Report of Personal Property Provided	3. Operator:	4. DR Number Page Date Rev.
To Non-Federal R	decipients	RA20	9-LS05
	SUBMITTAL REQU	JIREMENTS	
5. Type:	6. Frequency of Submission: Annual		
7. Distribution:			
Original 2 copies			
	8. Initial Submission: 10/10/99 for the period covering 10/1/9	98 to 9/30/99	
9. As of Date: COB 9/30			
11. Standard DRD Title	DATA REQUIREMENT DE		Standard DRD Number Rev. Page Date
	e. Personal Property Provided to Non-Federa		
13. Use:	ersonal reperty revided to Non-redere	14. Interrelationship:	15. Reference:
To identify and rep property provided	oort loaned and donated personal to non-federal organizations. This NASA Management for reporting to		Latest revision of NASA Series 4300
GSA.			Annex 9.6.8
16. Preparation Inform	ation:		
	port provides a listing of Government propher than federal recipients.	erty both donated	or provided as a loan to
16.2 APPLICABLI	E DOCUMENTS: NPDMS REPORT 190		
	<ul> <li>Provides listing of non-federal individual Provides name, type of property and ac</li> <li>NPDMS generated</li> </ul>		federal property during the year
Hakokini turadi.	NCE: To be maintained in file for three (3)	vears	

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD: None

NASA	National Aeronautics and Space Administration
	John C. Stennis Space Center

### **DATA REQUIREMENT (DR)**

Data Procurement Document

1. Number Issue

2. Title: Performance Measures Report		3. Operator:	4. DR Number Page Date Rev.
	·其其相比其在14年的19年的大型。	RA20	9-LS06
	SUBMITTAL REC	<del></del>	
5. Type: 7. Distribution: Original 2 copies	6. Frequency of Submission: Semi-annual		
9. As of Date: COB 3/31 COB 9/30 each FY	8. Initial Submission: 10/10/99 for the period covering 4/1/	/99 through 9/30/99	
Contractor retain 1	1 copy to RA20 Supply and Equipment copy 0 and October 10 each FY.	Management Officer,	
	DATA REQUIREMENT D	·	
11. Standard DRD Title:		12. Star	ndard DRD Number Rev. Page Date
Performance Measu	ures Report		
		14. Interrelationship:	15. Reference: Latest revision of
13. Use: For use by NASA as determine overall st	nd management personnel to tatus and performance in all areas of ion and Disposal Management)		NASA Series 4300 Annex 9.6.9
13. Use: For use by NASA as determine overall st	tatus and performance in all areas of ion and Disposal Management)		

National Aeronautics and Space Administration John C. Stennis Space Center	REMENT (DR)	Data Procurement Document  1. Number Issue
2. Title: Semi-annual Report of Personnel Property	3. Operator:	4. DR Number Page Date Rev.
Management Operations (Disposal Management)	RA20	9-LS07
SUBMITTAL RE		en e
5. Type:  6. Frequency of Submission: Semi-annual  7. Distribution: Original 2 copies		
8. Initial Submission: 10/10/99 for the period covering 4/1/ 9. As of Date: COB 3/30 COB 9/30 each FY	99 to 9/30/99	
10. Remarks:		
Submit original and 1 copy to RA20 Supply and Equipment Contractor retain 1 copy		
Submit original and 1 copy to RA20 Supply and Equipment	DESCRIPTION (DRD)	andard DRD Number Rev. Page Date
Submit original and 1 copy to RA20 Supply and Equipment Contractor retain 1 copy  DATA REQUIREMENT I	DESCRIPTION (DRD)	
Submit original and 1 copy to RA20 Supply and Equipment Contractor retain 1 copy  DATA REQUIREMENT II  11. Standard DRD Title:  Performance Measures Report  13. Use:  For use by NASA and management personnel to identify and report utilization and disposal of excess and surplus personnel property. Report is utilized by NASA Headquarters in completing report requirements	DESCRIPTION (DRD)	
Submit original and 1 copy to RA20 Supply and Equipment Contractor retain 1 copy  DATA REQUIREMENT II  11. Standard DRD Title:  Performance Measures Report  13. Use:  For use by NASA and management personnel to identify and report utilization and disposal of excess and surplus personnel property. Report is utilized by NASA Headquarters in completing report requirements	DESCRIPTION (DRD)	andard DRD Number Rev. Page Date  15. Reference: Latest revision of NASA Series 4300
Submit original and 1 copy to RA20 Supply and Equipment Contractor retain 1 copy  DATA REQUIREMENT II  11. Standard DRD Title:  Performance Measures Report  13. Use:  For use by NASA and management personnel to	DESCRIPTION (DRD)	andard DRD Number Rev. Page Date  15. Reference: Latest revision of NASA Series 4300
Submit original and 1 copy to RA20 Supply and Equipment Contractor retain 1 copy  DATA REQUIREMENT II  11. Standard DRD Title: Performance Measures Report  13. Use: For use by NASA and management personnel to identify and report utilization and disposal of excess and surplus personnel property. Report is utilized by NASA Headquarters in completing report requirements to Congress and GSA.	DESCRIPTION (DRD)  12. Sta  14. Interrelationship:  osal activities at the comporting requirements.  IPDMS Report 023 and component, sales into	15. Reference: Latest revision of NASA Series 4300 Annex 9.6.10  enter which are forward  ad NPDMS Report 160 fo, donations,
Submit original and 1 copy to RA20 Supply and Equipment Contractor retain 1 copy  DATA REQUIREMENT II  11. Standard DRD Title: Performance Measures Report  13. Use: For use by NASA and management personnel to identify and report utilization and disposal of excess and surplus personnel property. Report is utilized by NASA Headquarters in completing report requirements to Congress and GSA.  16. Preparation Information:  16.1 SCOPE: Report provides information on specific disport to NASA HQ for GSA and Congressional results. PDMS Report 010, N. 16.2 APPLICABLE DOCUMENTS: NPDMS Report 010, N. 16.3 CONTENTS: Reutilization and disposal of NASA SSC	DESCRIPTION (DRD)  12. Sta  14. Interrelationship:  osal activities at the comporting requirements.  IPDMS Report 023 and component, sales into	15. Reference: Latest revision of NASA Series 4300 Annex 9.6.10  enter which are forward  ad NPDMS Report 160 fo, donations,

16.6 EXCEPTIONS/ADDITIONS TO THIS STANDARD: None

ARN.	National Aeronautics and Space Administration
	John C. Stennis Space Center
2. Title:	Park-N-Fly Operations S

### DATA REQUIREMENT (DR)

Data Procurement Document

1. Number Issue

Space Adm John C. Ste	inistration ennis Space Center				
2. Title: Park-N-FI	y Operations Summary	3. Operator:	SPACES - L'Accele Marie Paris, important de l'Acher Paris II au van public	4. DR Number Page Date Rev.	
	TO DESCRIPTION OF THE PROPERTY	RA20		9-LS08	
	SUBMITTAL REQU	JIREMENTS	photothicustus suggested of photos and a behind to the suggested of the su		
5. Type:	6. Frequency of Submission: Monthly				
7. Distribution: Original					
2 copies					
	8. Initial Submission: 105/99 for the period covering 9/1/99	thru 9/30/99	Production of the second secon	PANETS (ITTING) TO A CHAIL E SAMASINA), TAMBAR RICCI SALAMEN (AN MANAGAR MANAGAR MANAGAR MANAGAR AN AN AN AN A	
9. As of Date: By the 5th of each month - reflecting					
previous month's activity					
	10. Remarks: Submit original and 1 copy to RA20 Transportation Officer Contractor retain 1 copy				
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11. Standard DRD Title: Park-N-Fly Operation	ne Summany	SET PERSONNELS	12. Standard Dr	RD Number Rev. Page Date	
13. Use:	TO STEEL FOR USE AND ALL PRESENTAL ILLUS SEE STUDIOUS / MOVEMAN SHORT ONES THEORY IS A PRESENT 22-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	14. Interrelation	ship:	родина постать не на начасти на	
For use by NASA an to monitor arport disp	d management personnel to patch activity			Annex: 9.9.10	
16. Preparation Information	narromanna tura arabar esta turanzano narromane esta esta pura esta arabar esta arabar esta esta esta esta esta Dn:	and an above section of the section	eroko a ezasteraturo erapera esta kela trepo harvo erak eza 1900 kilo o 1800 kilo o 1800 kilo o 1800 kilo o 18	74 - C MONTH PROTECTION OF THE AND REPORT HELL LOCKY CONTINUES TO CONTINUE AND	
	ark-n-fly operation provides government Orleans Airport, this report is utilized to r				
<ul> <li>16.2 APPLICABLE DOCUMENTS: None</li> <li>16.3 CONTENTS: This report is a Profit &amp; Loss Statement and should reflect the cost of operations number of vehicles, number of dispatches, number of idle days for vehicles dispatches by organization (ex: NASA, NAVY, EPA etc.) number of turn-downs.</li> </ul>					
16.4 FORMAT: Cor	ntractor to submit suggested format.			CLASTICATION	
16.5 MAINTENANCI	E: To be maintained in file for three (3)	years		SLEDDINETPAL 4	
16.6 EXCEPTIONS	/ADDITIONS TO THIS STANDARD: No	one		MILIBROTHALAN	
				oct.cigmae ea	

NASA National Aer Space Admir John C. Ste		EMENT (DR)	1. Number Issue
2. Title: Report, C	ost and Vehicle Data	3. Operator:	4. DR Number Page Date Rev.
		RA20	9-LS09
	SUBMITTAL REQ	UIREMENTS	
5. Type:	6. Frequency of Submission: Annual		
7. Distribution: Original 1 copy			
	8. Initial Submission:		
9. As of Date: By COB July 31 By COB Oct 31 each FY	One report due 10/31/99 covering the	e period 8/01/99 thro	ough 9/30/99
Notice - Distribution the Transportation Report required 7/3	31 of each year is actual expenditures for eting Purposes. The report of 10/30 is a	n will be provided by or vehicles transport actual expenditues f	tation through 6/30 of that
n aastitävanistä (lav.)	DATA REQUIREMENT		Non-test DDD Number Day Days Date
11. Standard DRD Title:		12. \$	Standard DRD Number Rev. Page Date
Report, Cost and V	enicie Data	14. Interrelationship:	15. Reference:
To provide a review	w of the cost and vehicle data mment-owned vehicles	14. Interrelationship.	Latest Revision of NASA Series 7400
			Annex 9.9.15
information to NAS 16.2 APPLICABLE	s report provides actual cost of operations  A HQ for future budgeting. Oct report processes to be presented by the processes of the number of the processes of the second contains data as to the number of the processes of the p	provides actual cost	data for Congress.
	the cost of operations. Standard Form SF-82. Electronic versio Officer when received from NASA HQ.		e provided by Transportation
16.6 EXCEPTION	NCE: To be maintained in file for three IS/ADDITIONS TO THIS STANDARD: ed from NASA HQ to the SSC Transport.	Any exceptions or a	

Space	pal Aeronautics and Administration C. Stennis Space Center	REMENT (DR)	Data Procurement Documer  1. Number Issue
2. Title:		3. Operator:	4. DR Number Page Date Rev.
Report, Vehicle	Validation	RA20	9-LS10
		EQUIREMENTS	
5. Type: 3	6. Frequency of Submission: AN		
7. Distribution: Original			
	8. Initial Submission: 9/30/00		
9. As of Date: 9/30			
	o RA20 Transportation Officer		
	DATA REQUIREMENT		
Submit original to	DATA REQUIREMENT itle:	12. Star	ndard DRD Number Rev. Page Date
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Submit original to  11. Standard DRD To  Report, Vehicle \ 13. Use: To ensure that th  Government proving the number of the second or the second of the seco	DATA REQUIREMENT itle:  Validation  ne contractor reviews the use of vided vehicle on a regular basis and mber and type of vehicles required.	12. Star 9-LS1 14. Interrelationship:	0
Submit original to  11. Standard DRD To Report, Vehicle \( \) 13. Use: To ensure that the Government proving the number of the state of	DATA REQUIREMENT itle:  Validation  ne contractor reviews the use of vided vehicle on a regular basis and mber and type of vehicles required.  mation: his report provides a justification for the neartract.	12. Star 9-LS1 14. Interrelationship:	15. Reference: Annex 9.10.1.6
Submit original to  11. Standard DRD To  Report, Vehicle \( \)  13. Use:  To ensure that the  Government proving the number of the second of t	DATA REQUIREMENT itle:  Validation  ne contractor reviews the use of vided vehicle on a regular basis and mber and type of vehicles required.  mation: his report provides a justification for the n intract. LE DOCUMENTS: None	12. Star 9-LS1 14. Interrelationship:	15. Reference: Annex 9.10.1.6
11. Standard DRD To Report, Vehicle Ve	DATA REQUIREMENT itte:  Validation  ne contractor reviews the use of vided vehicle on a regular basis and mber and type of vehicles required.  mation: his report provides a justification for the n intract. LE DOCUMENTS: None S: Each vehicle will be justified on the base her such justification as may be required.	12. Star 9-LS1 14. Interrelationship: number of vehicles and the sis of miles driven, type	15. Reference: Annex 9.10.1.6
11. Standard DRD To Report, Vehicle Ve	DATA REQUIREMENT itle:  Validation  ne contractor reviews the use of vided vehicle on a regular basis and mber and type of vehicles required.  mation: his report provides a justification for the next and the process of the process	12. Star 9-LS1 14. Interrelationship: number of vehicles and the sis of miles driven, type	15. Reference: Annex 9.10.1.6

그래를 가입하다. 이번에 살아보고 하고 있다면 하는데	
그렇게하다 그리고 아니다 얼마는 그리고 하는데 하는데 하는데 그리고 불어가 하는데 그 그 때문	
그렇도 날리겠다면 하는 아이는 하는데 나는 아니라 하는데 모든 아이는 아이는데 그는데 그렇게 하는데	
그렇게했다. 그렇게 되면 가지 않는 그 보는 사람들이 되는 것이 되는 것이 없는 것이 없다. 그렇게 되었다.	
그림[[생물]] [남아 프리카를 이 그리고 있다. 이 사람들은 사고는 이 그는 이 일당 이 일당 때문을 모르고 있다.	
그 선생님의 것 같은 그리고 그렇게 있었다. 그들일 모습을 되었다. 그 그는 그는 그는 그 그는 그는 그는 그는 그는 그를 살아보는 것 같다.	
그 회문이 가고 그리는 회에 가고를 가고 하는 것으로 보는 그는 것이 되는 것이다.	
그램, 그리고 아무슨 하는 것이다. 그는 그 그리고 하는 것이 얼마나 하는 것이다. 그리고 있는 것이다.	
<u>- 발표한 발표를 가면 하면서 많은데 이번 사람들은 사람들이 되었다면 하는데 되는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하</u>	

### SSC FACILITY OPERATIONS AND SERVICES PROJECT FOOD SERVICES OPERATING STATEMENT FROM OCTOBER THRU JANUARY

	CURRENT MONTH	% OF SALES	YEAR TO	% OF SALES
SALES MAIN CAFETERIA SITE CAFETERIA MOBILE CASH CATERING CHARGE CATERING				
TOTAL				
COST OF SALES BEGINNING INVENTORY ADD: FOOD PURCHASES ADJ: LOSS OF GOODS TOTAL GOODS AVAILABLE LESS: ENDING INVENTORY				
COST OF GOODS SOLD				
GROSS MARGIN				
COST OF OPERATIONS LABOR LABOR OVERHEAD PREMIUM G & A				
TOTAL COST OF OPERATIONS				
NET MARGIN				
PAPER PRODUCTS (LOADED) FOOD TRUCK LABOR (LOADED)	CURRENT MONTH		YTD	

HEE!

### FOOD SERVICES ACTIVITIES REPORT FOR FM JANUARY (FY98)

e gjar sejatje se ji gjaf (straste).	CUS	TOMER COU	NT AND NET	SALES	
				Daily	Net
Location Location				Customers	Sales
Main Cafeteria*					
Site Cafeteria  Mobile Truck					
* Includes Breakfast					
moduce Dicariast					
angrafikation dina d		BREAKFAST	OPERATION		
Location				Daily Customers	Gross Sales
Main Cafeteria					
Site Cafeteria					
TOTAL					
Durang Mercar berian,					
		CATERI	NGS		
Current Mo. YTD				СМ	YTD
Cash Caterings					
Chg. Caterings					
TOTAL			y <u>Parada</u>		
ORGANIZATION	Bev	Recep	Meal	Other	Cust. Ct.
CMS/USM					
JCWS					
NASA		1,1,2,5			
USM		general Control of			
akai too ya Akii Ameri					
		u teatures in			
		Supplied A B B			
				jan ja megasa	
				San San San	
	in the state of th				
TOTAL					

# JOHN C. STENNIS SPACE CENTER - ANNUAL AUDIOVISUAL REPORT FY'

### ANNUAL AUDIOVISUAL REPORT - FY'

III. PRODUCTION

A. SEPARATE (IN-HOUSE OR CONTRACT)

		NO. OF TITLES	NO. OF MINUTES	R&PM	IN-HOUSE OBLIGATION ROS	(\$K) R&D	SFCDC
Motio	n Picute Total						
	FS-1	X-X-X-X	X-X-X-X		X-X-X-X	X-X-X-X	X-X-X-X
	FS-2	X-X-X-X	X-X-X-X		X-X-X-X	X-X-X-X	
Traus Pi	FS-3	X-X-X-X	X-X-X-X	Take Aspus	X-X-X-X	X-X-X-X	
	FS-4 (ROS)	X-X-X-X	X-X-X-X	X-X-X-X		X-X-X-X	
	FS-4 (R&D)	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X		X-X-X-X
	FS-14 (SFCDC	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	
Video	tape & Disc Total				n de Helbergsbeid Gebergebei		a distyladel gele Haradista das
Ang sa	FS-1	X-X-X-X	X-X-X-X		X-X-X-X	X-X-X-X	X-X-X-X
arvier.	FS-2	X-X-X-X	X-X-X-X	lugarity (ut)	X-X-X-X		X-X-X-X
15.14	FS-3	X-X-X-X	X-X-X-X	Addit Plan	X-X-X-X		X-X-X-X
417 55 5	FS-4 (ROS)	X-X-X-X	X-X-X-X	X-X-X-X			X-X-X-X
	FS-4 (R&D)	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X		X-X-X-X
	FS-14 (SFCDC	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	i ya Kongy
Audiot	tape & Disc Total				al da Maria de Abbar. Vilografian empli di Grad		
250-1703 250-1703	FS-1	X-X-X-X	X-X-X-X		X-X-X-X	X-X-X-X	X-X-X-X
	FS-2	X-X-X-X	X-X-X-X	eproparativi.	X-X-X-X	X-X-X-X	X-X-X-X
	FS-3	X-X-X-X	X-X-X-X	Normal Res	X-X-X-X	X-X-X-X	X-X-X-X
	FS-4 (ROS)	X-X-X-X	X-X-X-X	X-X-X-X			X-X-X-X
furt.	FS-4 (R&D)	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X		X-X-X-X
	FS-14 (SFCDC	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	440 x \$10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Other	Media Total				a filmá editelé Aldáló. Tilozofia a tirálógiak		
	FS-1	X-X-X-X	X-X-X-X		X-X-X-X	X-X-X-X	X-X-X-X-X
	FS-2	X-X-X-X	X-X-X-X	Na Marchael			X-X-X-X
aktan jy	FS-3	X-X-X-X	X-X-X-X			X-X-X-X	X-X-X-X
1,47.00	FS-4 (ROS)	X-X-X-X	X-X-X-X	X-X-X-X	·	X-X-X-X	
	FS-4 (R&D)	X-X-X-X	X-X-X-X	X-X-X-X			X-X-X-X
Tanji T	FS-14 (SFCDC	X-X-X-X	X-X-X-X	X-X-X-X	<del></del>	X-X-X-X	
Total			Dain Ausari Lugari			<u>Park Toeyros Ay</u> Kasabulan Bara	
	FS-1	X-X-X-X	X-X-X-X	A SAIJ SAI VI	X-X-X-X	X-X-X-X	X-X-X-X
	FS-2	X-X-X-X		3035A35A	<del></del>	X-X-X-X	
and a C	FS-3	X-X-X-X			<del>                                     </del>		X-X-X-X
	FS-4 (ROS)		X-X-X-X	X-X-X-X		X-X-X-X	
	FS-4 (R&D)				X-X-X-X	algyet (alak	X-X-X-X
	FS-14 (SFCDC	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	

# JOHN C. STENNIS SPACE CENTER - ANNUAL AUDIOVISUAL REPORT FY'

# ANNUAL AUDIOVISUAL REPORT - FY' IV. DUPLIACTAION

		NO. OF MINUTES	R&PM	IN-HOUSE OBLIGATION ROS	(\$K) R&D	SFCDC
Motio	n Picute Total		N 1, 244 1 1 1 1 1	Programme a	a services	1996
100	FS-1	X-X-X-X		X-X-X-X	X-X-X-X	X-X-X-X
	FS-2	X-X-X-X		X-X-X-X	X-X-X-X	X-X-X-X
	FS-3	X-X-X-X	a filizi kuman	X-X-X-X	X-X-X-X	X-X-X-X
	FS-4 (ROS)	X-X-X-X	X-X-X-X	lines e Maxis e d	X-X-X-X	X-X-X-X
Turi d	FS-4 (R&D)	X-X-X-X	X-X-X-X	X-X-X-X		X-X-X-X
	FS-14 (SFCDC	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Video	tape & Disc Total				nas et in na etje Nasjoja nasa artje	
	FS-1	X-X-X-X	in the second second	X-X-X-X	X-X-X-X	X-X-X-X
	FS-2	X-X-X-X		X-X-X-X	X-X-X-X	X-X-X-X
1. 25	FS-3	X-X-X-X	er transfer	X-X-X-X	X-X-X-X	X-X-X-X
	FS-4 (ROS)	X-X-X-X	X-X-X-X	view to Austria	X-X-X-X	X-X-X-X
	FS-4 (R&D)	X-X-X-X	X-X-X-X	X-X-X-X	a ki elekt elatini	X-X-X-X
	FS-14 (SFCDC	X-X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	
Audio	tape & Disc Total	znick (d. 196 kieliński) Pastala – stakanska				
Service of	FS-1	X-X-X-X		X-X-X-X	X-X-X-X	X-X-X-X
Week to be	FS-2	X-X-X-X		X-X-X-X	X-X-X-X	X-X-X-X
441,47	FS-3	X-X-X-X	and the second	X-X-X-X	X-X-X-X	X-X-X-X
15 P F	FS-4 (ROS)	X-X-X-X	X-X-X-X	r aged a day o	X-X-X-X	X-X-X-X
1500	FS-4 (R&D)	X-X-X-X	X-X-X-X	X-X-X-X		X-X-X-X
	FS-14 (SFCDC	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	327.2
Other	Media Total	ferfant i Silâ Sila Morta i Salat Jaw				
Sawa yan	FS-1	X-X-X-X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X-X-X-X	X-X-X-X	X-X-X-X
25.00	FS-2	X-X-X-X	Liver of	X-X-X-X	X-X-X-X	X-X-X-X
	FS-3	X-X-X-X	R. A. C. BAR	X-X-X-X	X-X-X-X	X-X-X-X
	FS-4 (ROS)	X-X-X-X	X-X-X-X		X-X-X-X	X-X-X-X
gard gag	FS-4 (R&D)	X-X-X-X	X-X-X-X	X-X-X-X	re ambala ik	X-X-X-X
213	FS-14 (SFCDC	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	
Total						
	FS-1	X-X-X-X	jagi kalani?	X-X-X-X	X-X-X-X	X-X-X-X
	FS-2	X-X-X-X	Tradition years f	X-X-X-X	X-X-X-X	X-X-X-X
	FS-3	X-X-X-X	i atrak Alba	X-X-X-X	X-X-X-X	
1,524%	FS-4 (ROS)	X-X-X-X	X-X-X-X	exposit for artis	X-X-X-X	X-X-X-X
- 1 A JA	FS-4 (R&D)	X-X-X-X	X-X-X-X	X-X-X-X	1 5 0 D 11	X-X-X-X
	FS-14 (SFCDC	X-X-X-X	X-X-X-X	X-X-X-X	X-X-X-X	

# PART III – LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS Attachment J-4

SERVICE CONTRACT ACT WAGE DETERMINATION

STANDARD FORM 98 Rev. Feb. 1973

U.S. DEPARTMENT OF LABOR

NOTICE OF INTENTION TO MAKE A SERVICE CONTRACT AND RESPONSE TO NOTICE

EMPLOYMENT STANDARDS

"R\_10's

(See Instructions on Reverse)

I. NOTICE NO.

A 2272089

ADMINISTRATION	[사용 : 특히 사용 기계를 통증한 (Nucl. Here				
MAIL TO:			2. Estimated solici	tation date (a	isa numerale)
	1.7.0		Month	Day	Year
	12/1/98		01	28	99
	dministrator		3. Estimated date negotiations beg		sais to be opened a rais)
<ul> <li>A construction of the contract of</li></ul>	/age and Hour Division		Month	Day	Year
	S. Department of Labor		03	29	99
	ashington, D.C. 20210		4. Date contract pe	rformance to I	ongin (use numerale)
			Month	Day	Year
			08	28	99
S. PLACE(S) OF PERFORMANCE		& SERVICES TO BE PE	RFORMED (describe)	<del>1</del>	
John C. Stennis Spac	e Center ( )	Code II - Rec	ompetition o	f suppor	t services
Stennis Space Center	· · · · · · · · · · · · · · · · · · ·	for facility			
Hancock County, Miss		services, fac			
		services, and			
	$\lambda 0 \leq 1$			To 1/1	
7. INFORMATION ABOUT PERFORM	MANCE	<u> </u>		PPNL	
A. X Services now perform contractor		erformed by Federal	C. Service performance		ently being
	COMPLETE ITEM & AS APPLICABLE				
a. Name and address of incu Johnson Controls Wor		b. Number(s) of contract	any wage determ	nination(s)	in incumbent's
John C. Stennis Spac					
Stennis Space Center		94-2302 (Rev	. 8)		
Three (3) subcontrac					<u> </u>
Associates, Inc./Sou		81-0887 (Rev.	16)		
c. Name(s) of union(s) if s	services are being performed under ant: Attach copies of current applies	collective bargain-	RESPO	NSE TO I	Labor)
International Assn.	of Machinists & Aerospace		A. The attac		etermination(s)
Workers/AFL-CIO (Sep	arate Agreements Attached	)Local No. 224	$qu-a^2$	08/11C	
9. OFFICIAL SUBMITTING NOTICE					A Section 1
TYPE OR PRINT NAME	Upris	12-2-98 TELEPHONE NO.	B. As of this tion applicate and classes o	le to the s	pecified locality
Susan D. Dupuis		(228) 688-3683	C. From info		pplied, the Serv- not apply (see
10. TYPE OR PRINT NAME AND TIT AND ADDRESS OF DEPARTMEN	TLE OF PERSON TO WHOM RESPONSE IS T T OR AGENCY, BUREAU, DIVISION, ETC.	O BE SENT AND NAME	attached exp		
National Ad Procurement RFP 13-SSC- John C. Sta	upuis, NASA Contracting O eronautics & Space Admini t & Business Mngt. Office -P-99-1 ennis Space Center ace Center, MS 39529-600	stration /DAOO	D.   Notice ret mation (see	attached ex	

REGISTER OF WAGE DETERMINATION UNDER
THE SERVICE CONTRACT ACT
By direction of the Secretary of Labor

U.S. DEPARTMENT OF LABOR
EMPLOYMENT STANDARDS ADMINISTRATION
WAGE AND HOUR DIVISION
Washington, D.C. 20210

Wage Determination No.: 81-0887

Revision No.: 17

Date of Last Revision: 12/10/1998

State(s): Mississippi

Areas: Mississippi COUNTIES OF Hancock

\*\* Fringe Benefits Required For All Occupations Included In
This Wage Determination Follow The Occupational Listing \*\*

Determinations

#### OCCUPATION CODE AND TITLE

MINIMUM HOURLY WAGE

Employed on NASA contracts for support services at John C. Stennis Space Center:

In accordance with Sections 2(a) and 4(c) of the Service Contract Act, as amended, employees employed by the contractor in performing the above services are to be paid the wage rates and fringe benefits contained in the following collective bargaining agreements between (1) Jonhson Controls World Services, Inc., and International Association of Machinists and Aerospace Workers, Local No. 2249, AFL-CIO, effective May 14, 1998 through May 13, 2000, (2) United Service Associates, Inc. (USAI) and International Association of Machinists and Aerospace Workers, Local No. 2249, AFL-CIO, effective July 6, 1998 through July 5, 2000, (3) Southland Services, Inc. and International Association of Machinists and Aeorspace Workers, Local 2249, AFL-CIO, effective August 28, 1997 through August 27, 2000, and (4) Sumrall's Construction Company, Inc. and International Association of Machinists and Aerospace Workers Local No. 2249, AFL-CIO, effective May 14, 1998 through May 13, 2000.

REGISTER OF WAGE DETERMINATION UNDER THE SERVICE CONTRACT ACT

By direction of the Secretary of Labor

Division of

U.S. DEPARTMENT OF LABOR EMPLOYMENT STANDARDS ADMINISTRATION WAGE AND HOUR DIVISION Washington, D.C. 20210

Wage Determination No.: 94-2302

Revision No.: 08

Date of Last Revision: 07/29/1998

State(s): Mississippi

Areas: Mississippi COUNTIES OF George, Hancock, Harrison, Jackson,

Pearl River, Stone

\*\* Fringe Benefits Required For All Occupations Included In This Wage Determination Follow The Occupational Listing \*\*

#### OCCUPATION CODE AND TITLE

#### MINIMUM HOURLY WAGE

#### Administrative Support and Clerical Occupations:

01011	Accounting Clerk I		\$ 7.3	31
01012	Accounting Clerk II		\$ 9.	L6
01013	Accounting Clerk III		\$ 10.9	98
01014	Accounting Clerk IV		\$ 13.5	
01030	Court Reporter		\$ 10.6	53
01050	Dispatcher, Motor Vehicle		\$ 10.6	
01060	Document Preparation Clerk		\$ 7.0	
	Messenger (Courier)		\$ 5.	
01090	Duplicating Machine Operator		\$ 7.0	
	Film/Tape Librarian		\$ 8.5	50
01115	General Clerk I		\$ 5.7	78
01116	General Clerk II		\$ 6.5	
01117	General Clerk III		\$ 7.0	
01118	General Clerk IV		\$ 10.6	<b>2</b>
01120	Housing Referral Assistant		\$ 11.9	8
01131	Key Entry Operator I		\$ 7.1	.8
	Key Entry Operator II		\$ 8.2	:7
	Order Clerk I		\$ 7.3	1
01192	Order Clerk II		\$ 9.7	
01261	Personnel Assistant (Employment)		\$ 7.5	
	Personnel Assistant (Employment)		\$ 8.9	
01263	Personnel Assistant (Employment)		\$ 9.7	
01264	Personnel Assistant (Employment)		\$ 10.9	1
01270	Production Control Clerk		\$ 11.9	8
01290	Rental Clerk		\$ 8.5	0
	Scheduler, Maintenance		\$ 8.5	
	Secretary I		\$ 8.5	
01312	Secretary II		\$ 10.6	3
01313	Secretary III		\$ 11.9	8
	Secretary IV		\$ 13.0	3
	Secretary V		\$ 14.4	4
01320	Service Order Dispatcher		\$ 8.5	0
01341	Stenographer I		\$ 7.6	
01342	Stenographer II		\$ 8.7	2
01400	Supply Technician		\$ 13.0	3
01420	Survey Worker (Interviewer)		\$ 10.6	3
01460	Switchboard Operator-Receptionist		6.5	0
	Test Examiner	요. 생산한 발생하는 하는 사람은 살이 있다면 다른	10.6	3
	Test Proctor		\$ 10.6	3
01531	Travel Clerk I	교생들이 시하들이 되었다고 하는 뭐 하는 하나 \$	7.3	4

WAGE DETERMINATION NO.:94-2302 (Rev.8) ISSUE DATE:07/29/1998		Page	2
01532 Travel Clerk II	\$	7.78	8
01533 Travel Clerk III		8.14	4
01611 Word Processor I		7.79	
01612 Word Processor II		8.7	
01613 Word Processor III		9.78	
101613 NOIU FIOCESSOI III	•		,
Automatic Data Processing Occupations:			
03010 Computer Data Librarian		8.07	
03041 Computer Operator I	Ş	7.96	>
03042 Computer Operator II		9.77	
03043 Computer Operator III		11.40	
03044 Computer Operator IV		12.10	
03045 Computer Operator V		13.40	
03071 Computer Programmer I 1/		12.34	
03072 Computer Programmer II 1/		15.25	
03073 Computer Programmer III 1/		18.33	
03074 Computer Programmer IV 1/	\$	22.01	L
03101 Computer Systems Analyst I 1/	\$	18.43	3
03102 Computer Systems Analyst II 1/	\$	20.18	3
03103 Computer Systems Analyst III 1/	\$	26.14	
03160 Peripheral Equipment Operator	\$	8.07	,
Automotive Service Occupations:			
05005 Automobile Body Repairer, Fiberglass		14.58	
05010 Automotive Glass Installer		13.49	
05040 Automotive Worker		13.49	
05070 Electrician, Automotive		14.03	
05100 Mobile Equipment Servicer		12.36	
05130 Motor Equipment Metal Mechanic		14.58	
05160 Motor Equipment Metal Worker		13.49	
05190 Motor Vehicle Mechanic	\$	15.56	
05220 Motor Vehicle Mechanic Helper		11.85	
05250 Motor Vehicle Upholstery Worker		12.93	
05280 Motor Vehicle Wrecker		13.49	
05310 Painter, Automotive		14.03	
05340 Radiator Repair Specialist		13.49	
05370 Tire Repairer 05400 Transmission Repair Specialist		12.36 14.58	
ood Preparation and Service Occupations:	•	24.50	
이 너 마음을 여름으로 이 얼마는 그 때 아이들은 이 많은 아름을 내고 하는 일 때문에 다른다.			
07010 Baker		10.72	
07041 Cook I	Ş	9.83	
07042 Cook II		10.72	
07070 Dishwasher		8.13	
07100 Food Service Worker (Cafeteria Worker)		8.13	
07130 Meat Cutter		10.72	
07250 Waiter/Waitress	Ş	8.53	
urniture Maintenance and Repair Occupations:			
09010 Electrostatic Spray Painter		14.03 10.78	
09040 Furniture Handler		14.03	
09070 Furniture Refinisher		11.85	
09100 Furniture Refinisher Helper		12.93	
09110 Furniture Repairer, Minor			
09130 Upholsterer	<b>&gt;</b>	14.03	
eneral Service and Support Occupations:			
11030 Cleaner, Vehicles	\$	8.13	

WAGE DI	ETERMINATION NO.:94-2302 (Rev.8) ISSUE DATE:07/29/1998		Page 3
11060	Elevator Operator		8.13
	Gardener		9.83
	Housekeeping Aide I		8.13
11122	Housekeeping Aide II		8.56
11150	Janitor		8.56
	Laborer, Grounds Maintenance		8.53 7.67
	Maid or Houseman		10.23
11270	Pest Controller		8.13
	Refuse Collector		9.93
11330	Tractor Operator		B.53
11360	Window Cleaner	- ×	0.55
Health	Occupations:		
	그 그렇게 살았다. 역 그들이를 하다 그 그 그는 사람이 얼마를 하였다. ()	~	10.09
12020	Dental Assistant		10.09
12040	Emergency Medical Technician/Paramedic Ambulance Driver	÷	8.03
	Licensed Practical Nurse I		9.02
12072	Licensed Practical Nurse II		10.09
	Licensed Practical Nurse III Medical Assistant		9.02
	Medical Laboratory Technician		9.02
12130	Medical Record Clerk		9.02
12160	Medical Record Technician		12.49
	Nursing Assistant I		6.55
	Nursing Assistant II		7.36
	Nursing Assistant III	\$	8.03
	Nursing Assistant IV		9.02
	Pharmacy Technician		11.24
	Phlebotomist	\$	9.02
	Registered Nurse I		12.49
12312	Registered Nurse II		15.28
12313	Registered Nurse II, Specialist		15.28
12314	Registered Nurse III		18.49
12315	Registered Nurse III, Anesthetist		18.49
12316	Registered Nurse IV	<b>,</b> \$	22.16
Inform	ation and Arts Occupations:		
13002	Audiovisual Librarian		13.35
	Exhibits Specialist I	\$	12.63
	Exhibits Specialist II		15.35
13013	Exhibits Specialist III		19.56
13041	Illustrator I		12.63
	Illustrator II		15.35
	Illustrator III		19.56
	Librarian		14.44
	Library Technician	<b>~</b>	10.63
	Photographer I		12.63
	Photographer II		15.35
	Photographer III		19.56
	Photographer IV Photographer V		21.56
130/2	Photographer v	~	
Laundr	y, Drycleaning, Pressing and Related Occups:		
15010	Assembler		5.63
	Counter Attendant	\$	5.36
	Dry Cleaner	\$	6.52
	Finisher, Flatwork, Machine	\$	5.63
	Presser, Hand	\$	5.63
	Presser, Machine, Drycleaning	. Ş	5.63
	Presser, Machine, Shirts	\$ \$	5.63
15160	Presser, Machine, Wearing Apparel, Laundry	, , <b>&gt;</b>	5.63

WAGE DETERMINATION NO.:94-2302 (Rev.8) ISSUE DATE:07/29/1998		Pa	ge	4
15190 Sewing Machine Operator		6		
15220 Tailor		7		
15250 Washer, Machine	Ş	5	. 90	,
Machine Tool Operation and Repair Occupations:				
19010 Machine-Tool Operator (Toolroom) 19040 Tool and Die Maker		14 16		
Materials Handling and Packing Occupations:				
21010 Fuel Distribution System Operator		12		
21020 Material Coordinator		11		
21030 Material Expediter 21040 Material Handling Laborer		11		
21040 Material Handring Daborer 21050 Order Filler		10		
21071 Forklift Operator		10		
21080 Production Line Worker (Food Processing)		10		
21100 Shipping/Receiving Clerk	\$	9	. 43	
21130 Shipping Packer		9		
21140 Store Worker I		9.		
21150 Stock Clerk (Shelf Stocker; Store Worker II) 21210 Tools and Parts Attendant		10.		
21400 Warehouse Specialist		10		
아니다는 하다 그는 그리고 있다면 하는데 하는데 하루를 다른다면서 하는데 말했다.	•			
Mechanics and Maintenance and Repair Occupations:				
23010 Aircraft Mechanic	\$	14.	58	
23040 Aircraft Mechanic Helper		11.		
23050 Aircraft Quality Control Inspector		15.		
23060 Aircraft Servicer		12.		
23070 Aircraft Worker 23100 Appliance Mechanic		13. 14.		
23120 Bicycle Repairer		12.		
23125 Cable Splicer		14.		
23130 Carpenter, Maintenance		14.		
23140 Carper Layer		13.		
23160 Electrician, Maintenance		17.		
23181 Electronics Technician, Maintenance I 23182 Electronics Technician, Maintenance II		13.		
23183 Electronics Technician, Maintenance III		15. 17.		
23260 Fabric Worker		12.		
23290 Fire Alarm System Mechanic		14.		
23310 Fire Extinguisher Repairer		12.		
23340 Fuel Distribution System Mechanic	\$	14.	58	
23370 General Maintenance Worker	7.7	13.		
23400 Heating, Refrigeration and Air-Conditioning Mechanic		14.		
23430 Heavy Equipment Mechanic 23440 Heavy Equipment Operator	•	14. 14.		
23460 Instrument Mechanic		14.		
23470 Laborer		· 9 .		
23500 Locksmith		14.		
23530 Machinery Maintenance Mechanic	\$	15.	88	
23550 Machinist, Maintenance		14.		
23580 Maintenance Trades Helper		11.		
23640 Millwright		14.		
23700 Office Appliance Repairer 23740 Painter, Aircraft		14. 14.		
23760 Painter, Maintenance		14.		
23790 Pipefitter, Maintenance		14.		
23800 Plumber, Maintenance	\$	14.	03	
23820 Pneudraulic Systems Mechanic		14.		
23850 Rigger	\$	14.	58	